TECHNICAL REFERENCE GUIDE AND PARTS OVERVIEW

Ceiling lifts
and tracking components

arjo

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Content

ACCESSORIES

APPENDIX

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At Arjo, we believe that empowering movement within healthcare environments is essential to quality care.

Our products and solutions are designed to promote a safe and dignified experience through patient handling, medical beds, personal hygiene, disinfection, diagnostics, and the prevention of pressure injuries and venous thromboembolism.

With 60 years caring for patients and healthcare professionals, we are committed to driving healthier outcomes for people facing mobility challenges.

Mobility Gallery

The Mobility Gallery uses colour coded icons from A to E to represent the 5 levels of functional mobility. Each level of mobility is personified in the characters Albert, Barbara, Carl, Doris and Emma.

Mobility, as well as the patients' self-reliance, largely determines the physical assistance someone needs and the physical loads (static and dynamic) on the caregivers. Reduced mobility will result in an increased need for help and eventually more equipment to assist. Without the right equipment, this assistance results in more physical loads for the caregivers.

Good quality of care not only takes the patient's mobility into account, but also the caregivers'. health. Quality of work and quality of care are linked when it comes to mobility. These icons are also used within the Mobility Classification Tool and referenced in the International Standardization Organization Technical Report 2011[1].

A Ceiling lift such as Maxi Sky 2 can also be used to support Barbara and Carl from Arjo Mobility Gallery, during rehabilitation activities, such as repositioning in bed, sitting at the edge of the bed and ambulation. Using the ceiling lift with an ambulation sling, for example, combined with a walking frame, can offer additional support and confidence when practising walking and other therapeutic activities. This allows the therapist to focus on guiding the activity, whilst the device supports, reducing the risk for both therapist and patient.

	Albert	Barbara	Carl	Doris	Emma
Long term care					
Acute care					
Bariatric care					
Special care					

[1] International Standardisation Organisation Technical Report: Ergonomics: manual handling of people in the healthcare sector. TR12296 (2012)

Infection control

Healthcare-associated infections (HAIs) cause untold suffering to those affected and are a significant source of complications across the continuum of care while being associated with a substantial increase in health care costs.

In the healthcare setting, contaminated non-critical medical devices and equipment can play a role in the transmission of potentially harmful microorganisms. Contaminated equipment is touched and microorganisms are transferred onto caregivers hands only to be transferred to another patient or device.

Regular and thorough cleaning of medical devices and equipment disrupts transmission to the caregiver and patient by decreasing the amount of microorganisms present. This decreases the risk of infection.

While hand hygiene is the single most effective means of decreasing healthcare associated infections, the need for easy, effective cleaning and disinfection of non-critical medical devices and equipment is also important.

Conclusion: A comparison study was conducted to evaluate the effect of disinfection on two different composite materials used as straps in Maxi Sky 2® ceiling lift.

Infection control strap

Handset

Spreader bar
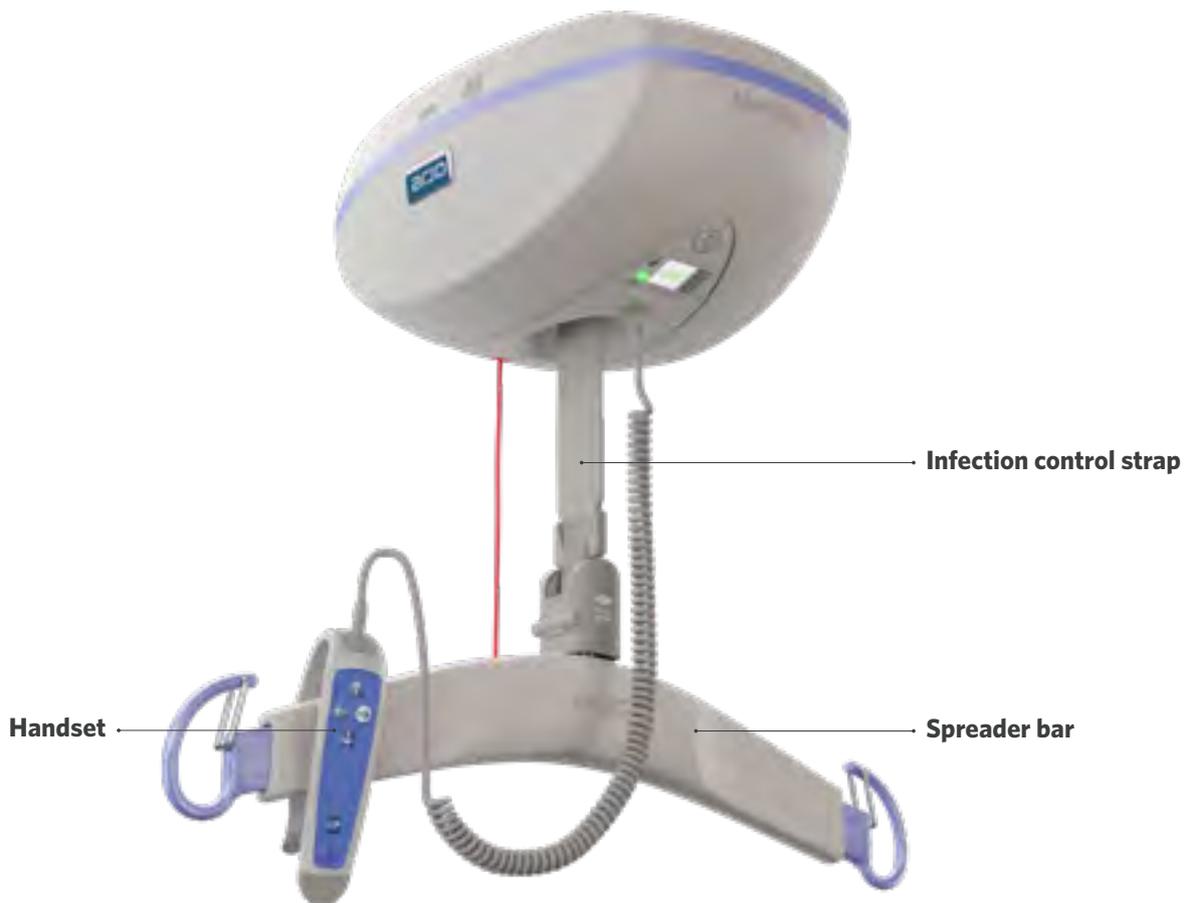
QR Codes

Visit the webpage

If you want more information about the products contained within this document, "Visit the webpage" QR Code. please point out the standard Camera application of your mobile device (iOS or Android) to scan it and follow the popup. It will lead you to the Arjo webpage dedicated to the specific product.

Example of The QR Code leads to the Arjo website

Augmented reality

Some products have a "View in AR" QR Code on their main page. You can apply the same scanning behavior with your Mobile Phone or Tablet, to see the product in Augmented Reality, at scale. Make sure the ambient light in the room is good enough, and point your device to the floor or ceiling to see the model in Augmented Reality.

Example of Arjo Floor Lifters in Augmented Reality

How to manipulate Augmented Reality (AR) objects

You can move around the product to see details. You can also interact with the product, using intuitive finger movements on your device screen. Thus, you can move the virtual object on a table, modify its size or apply a rotation to it, in order to place it in the correct axis to pass a door, for example.

Note that, at 100%, the virtual object is *approximately* at its real life scale.

Rotate

Place two fingers on the object, and apply a rotation movement, the object will rotate accordingly.

Scale up/down

Place two fingers on the object and apply a spreading or pinching motion to change the size of the object.

Indication on the top of the object gives you the actual percentage of the scaling.

Move

Place one finger on the object, and drag it at the desired spot, even on a surface at a different level (a table, for example)

Note that you can combine this movement with the camera/device movement to move the object to a place not reachable otherwise.

Modify elevation

Move up and/or down two fingers to modify the elevation of the object.

Ceiling lifts

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Fixed ceiling lifts

General patients

Maxi Sky 2 Series

Bariatric patients

Maxi Sky 2 Plus Series

Maxi Sky 1000

Portable ceiling lifts

General patients

Maxi Sky 440

Ceiling lift solution chart

FIXED CEILING LIFT FOR GENERAL PATIENT GROUP

	MAXI SKY 2 INFECTION CONTROL	MAXI SKY 2	MAXI SKY 2 BASIC
GENERAL FEATURES			
Lifting capacity	120 kg (265 lb) 200 kg (440 lb) 272 kg (600 lb)	120 kg (265 lb) 200 kg (440 lb) 272 kg (600 lb)	120 kg (265 lb) 200 kg (440 lb) 272 kg (600 lb)
Unit weight (batteries included)	4-function: 12.7 kg (28 lb) 2-function: 11.4 kg (25 lb)	4-function: 12.7 kg (28 lb) 2-function: 11.4 kg (25 lb)	4-function: 12.7 kg (28 lb) 2-function: 11.4 kg (25 lb)
Scale (External add-on)	●	●	●
Infection control strap	●		
Quick connect spreader bar	●	●	
C-STAT (Dedicated Contact Station)	●	●	●
ECS (Enhanced Charging System)	●	●	
WCS (Wall Charging System)	●	●	
COMPATIBLE TRACK AND TRACK ACCESSORIES			
KWIKtrak 90	●	●	●
KWIKtrak 140	●	●	●
KWIKtrak 180	●	●	●
X-Y System	●	●	●
Gate (power sharing activation)	●	●	●
Turntable (power sharing or manual activation)	●	●	●
Exchanger (power sharing activation)	●	●	●
Wall bracket	●	●	●
Wall posts	●	●	●
KWIKtrak Wall Mount Method	●	●	●
Easytrack			
Easytrack FS	●	●	●
Semi-permanent	●	●	●
COMPATIBLE SPREADER BARS			
2-Point Spreader bar	●	●	●
4-Point Spreader bar	●	●	●
4-Point Manual DPS Spreader bar (Dynamic Positioning System)	●	●	●
4-Point Powered DPS Spreader bar (Dynamic Positioning System)	●	●	
Morgue Stretcher Frame	●	●	●
COMPATIBLE STRETCHER			
Stretcher Frame	●	●	●
Soft stretcher sling	●	●	●
Strap stretcher	●	●	●
SERVICES			
Maxi Smart	○	○	
SLIDING AIDS			
All sliding aids	●	●	●
MOBILITY LEVEL COMPATIBILITY			
Albert			
Barbara			
Carl	●	●	●
Doris	●	●	●
Emma	●	●	●

FIXED CEILING LIFTS FOR BARIATRIC PATIENT GROUP

	MAXI SKY 1000	MAXI SKY 2 PLUS	MAXI SKY 2 PLUS INFECTION CONTROL
GENERAL FEATURES			
Lifting capacity	454 kg (1000 lb)	454 kg (1000 lb)	454 kg (1000 lb)
Unit weight (batteries included)	22 kg (48 lb) Four-function model	51.6 kg (113.5 lb)	51.6 kg (113.5 lb)
Scale (External add-on)	●	●	●
C-Stat (Dedicated Contact Station)	●	●	●
ECS (Enhanced Charging System)	●	●	●
COMPATIBLE TRACK AND TRACK ACCESSORIES			
KWIKtrak 90	●	●	●
KWIKtrak 140	●	●	●
KWIKtrak 180	●	●	●
X-Y System	●	●	●
Gate		●	●
Turntable			
Exchanger			
Wall bracket			
Wall posts			
KWIKtrak Wall Mount Method			
Easytrack			
Easytrack FS			
Semi-permanent	●	O [3]	O [3]
COMPATIBLE SPREADER BARS			
2-Point Spreader bar	●	● [1]	● [1]
4-Point Spreader bar	●	● [1,2]	● [1,2]
4-Point Manual DPS Spreader bar (Dynamic Positioning System)		● [1]	● [1]
4-Point Powered DPS Spreader bar (Dynamic Positioning System)		● [1]	● [1]
Morgue Stretcher Frame	●	● [1]	● [1]
COMPATIBLE STRETCHER			
Stretcher Frame	●	●	●
Soft stretcher sling	●	●	●
Strap stretcher	●	●	●
SERVICES			
Maxi Smart		O	O
SLIDING AIDS			
All sliding aids	●	●	●
MOBILITY LEVEL COMPATIBILITY			
Albert			
Barbara			
Carl	●	●	●
Doris	●	●	●
Emma	●	●	●

● = Available
O = Optional
Empty = Not available

[1] In single mode (with Safe Working Load of 272 kg (600 lb)).
[2] In dual mode.
[3] Available for representatives. Not to be used to lift people.

General Note: Product and accessories availability may vary depending on your region.

PORTABLE CEILING LIFTS

	MAXI SKY 440
GENERAL FEATURES	
Lifting capacity	200 kg (440 lb)
Unit weight (batteries included)	6.35 kg (14 lb)
Scale adaptor	●
Cable charging	●
COMPATIBLE TRACK AND TRACK ACCESSORIES	
KWIKtrak 90	●
KWIKtrak 140	●
KWIKtrak 180	●
X-Y System	●
Gate	
Turntable	Manual pull cord
Exchanger	
Wall bracket	●
Wall posts	●
KWIKtrak Wall Mount Method	●
Easytrack	●
Easytrack FS	●
Semi-permanent	●
COMPATIBLE SPREADER BARS	
2-Point Spreader bar (Integrated)	●
SLIDING AIDS	
All sliding aids	●
MOBILITY LEVEL COMPATIBILITY	
Albert	
Barbara	
Carl	●
Doris	●
Emma	●

Fixed ceiling lifts

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CHARGING METHODS

Contact Station (C-Stat)

The ceiling lift charges only when it is connected to a dedicated charging station, located on the track path. Therefore you have to return the ceiling lift back to its charging station in order to charge.

Enhanced Charging System (ECS)

The charge anywhere along the track path solution, is more convenient but is not compatible with the KWIKtrak tracking accessories like the Turntable, Gate, or Exchanger. With embedded track installations, the ECS solution is mandatory. (See Ceiling Lift Solution Chart for ceiling lift type compatabilities)

Wall Charging System (WCS)

In the specific case of the installation of Maxi Sky 2 into certain KWIKtrak tracking configurations and competitor or legacy tracking systems, we offer the Wall Charging Solution (WCS).

It consists of a Maxi Sky 2 with an adapted trolley, and a kit, including a wall charger, an adapter and a wall hook. It is fully compatible with both straight tracks and X-Y systems, with an evolving numbers of competitor tracks.

> Notes:
> -For more information about compatible competitor and legacy tracks, please refer to the *Competitor and legacy* tracking section.
> -For compatibilities and ceiling lift part numbers, please refer to the corresponding ceiling lifts section.

SPREADER BAR ATTACHMENT

The spreader bar features an attachment which allows the caregiver to change it in a few steps without using any tools. We propose two different options, depending on the selected ceiling lift:

Quick Connect

Ideal when interchange the spreader bar for different clinical needs, the Quick Connect systems is done in 3 simple steps.

Standard connect (Clevis pin and split ring solution)

When it is not required to interchange spreader bars frequently.

MAXI SMART

Visit the webpage

The Maxi Smart™ service is an intelligent software addition to your Maxi Sky 2 ceiling lift system. With MaxiSmart you can now maximize the usage of your lifts, increase the cost-effectiveness of your investment, ensure better usage planning and plan your resources better.

For Maxi Smart, contact your local Arjo marketing department

PART NUMBERS

	ARTICLE #	NAME
1	**700-15755**	USB Cable overmold (Wand)

COMPATIBILITY WITH CEILING LIFTS

CEILING LIFTS	COMPATIBILITY
Maxi Sky 440	
Maxi Sky 2	●
Maxi Sky 2 Infection control	●
Maxi Sky 2 Basic	
Maxi Sky 1000	
Maxi Sky 2 Plus Series	●

Spreader bar compatibility

	Maxi Sky 2 (Series) & Maxi Sky 2 Plus (Single mode)	Maxi Sky 2 Basic	MaxiSky 1000	Maxi Sky 2 plus (Dual mode)	Maxi Sky 2 plus Infection Control (Dual mode)
2-hook	700-19415 700-19420 700-19470	700-05461	700-05401	N/A	N/A
4-hook	700-19430	700-05443	700-05441	700-31240	700-31252
Flat DPS manual	700-19475	700-19200	N/A	N/A	N/A
Open DPS manual	700-19480	700-19340	N/A	N/A	N/A
Powered DPS medium	700-19350 (Not compatible with WCS MS2)	N/A	N/A	N/A	N/A
Powered DPS large	700-19355 (Not compatible with WCS MS2)	N/A	N/A	N/A	N/A
Stretcher frame	700-15695	700-19522	N/A	N/A	N/A
Morgue stretcher	700.05382 & 700.05387	700.05380 & 700.05385	700.05389	N/A	N/A
Scale	Standard 700-19485 Class III 700-19490	Standard 700-00511 Class III 700-00531	Standard 700-00526 Class III 700-00536	Standard 2x 700-19485 Class III 2x 700-19490	Standard 2x 700-19485 Class III 2x 700-19490

Infection control

Our complete range of Maxi Sky ceiling lifts is designed to integrate with your care environment, helping to ensure a safe, comfortable and dignified experience for everyone involved. The ceiling lifts are installed, stored and operated so that a single caregiver can transfer patients or residents smoothly without any manual lifting, thereby helping to reduce the risk of injury for themselves and the person in their care.

You minimise the risks and associated burdens of cross infection in ceiling lift transfers.
Supports an optimized ceiling lift cleaning and disinfection process.

Non-porous components are the lifting strap, emergency cord and spreader bar. Intuitive user interface LCD interface provides instant and clear feedback on the state of the lift.

WHAT CLEANING SOLUTIONS TO USE ?

Whenever you see this symbol in the next pages, refer to this table to find out which cleaning solutions can be used.

DISINFECTION AGENTS COMPATIBILITY		1	2	3
Quaternary Ammonium	≤ 0.21% (2100 ppm)	●	●	●
Isopropyl Alcohol	≤ 70%	●	●	●
Phenolic	≤ 1.56% (15600 ppm)	●	●	●
Bleach [1]	≤ 1%		●	●
Paracetic Acid [1]	≤ 0.25%			●
Hydrogen Peroxide [1]	≤ 1.5%			●

[1] If the spreader bar cover is made of vinyl, do not use these disinfection agents.

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Maxi Sky 2 Series

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OVERVIEW

The Maxi Sky 2 Series
is offered in three different versions.

Maxi Sky 2 Infection Control

Maxi Sky 2

Maxi Sky 2 Basic

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Maxi Sky 2 Infection Control & Maxi Sky 2

A complete and intuitive patient handling solution

Arjo Mobility Gallery

C   D   E

C. Able to partially bear weight on at least one leg. Uses a wheelchair for moving a distance.
D. Unable to weight bear through feet. Is able to sit if well supported.
E. Difficulty maintaining sitting hence might remain lying/partially lying in bed

View in AR

Visit the webpage

KEY FEATURES

Charging method
Enhanced Charging System (ECS),
dedicated Charging Station (C-Stat),
or Wall Charging System (WCS)

USB port access

Auxiliary buttons
Lowering and raising
auxiliary buttons

Emergency stop

Lifting strap
Maxi Sky 2: Woven nylon lifting strap
Maxi Sky 2 Infection Control: non porous lifting strap

Control panel with LCD screen
Interactive screen displaying
information such as total lifts,
maintenance and malfunction
indicator.

Quick Connect

Spreader bar
Depending on Series type

Illustrated model:
Maxi Sky 2 Infection Control

Maxi Sky 2
Infection Control

Maxi Sky Series Control panel
and its color LCD screen

Maxi Sky 2 Infection Control

2-hook spreader bar
with 4-function handset

Maxi Sky 2 Infection Control
2-function, about to enter
into in an exchanger

Maxi Sky 2 with 4-function

Maxi Sky 2 with 4-function, equiped
with the Wall Charging System

Maxi Sky 2 equiped by Maxi Sky
transportable ECS

PRODUCT INFORMATION

GENERAL	
Weight, complete (Four-function model)	12.3 kg (27 lb)
Weight, complete (Two-function model)	11.6 kg (26 lb)
Operating force of control	< 5 N
Lifting capacity	120 kg (265 lb), 200 kg (440 lb), 272 kg (600 lb)
Strap length	2500 mm (98.4")
Lifting speed	5.1 cm/sec (2.0") without load 4.2 cm/sec (1.7") at 120 kg (265 lb) 3.8 cm/sec (1.5") at 200 kg (440 lb) 3.3 cm/sec (1.3") at 272 kg (600 lb)
Maximum stroke (from ceiling)	2300 mm (90.6")
Adjustable horizontal displacement speeds	10, 15, 20 cm/sec. (4, 6, 8"/sec.) Preset at 20 cm/sec (8"/sec.)

ELECTRICAL	
Duty cycle	Up/Down Motor: Max 10%, 2 minutes continuously Left/Right Motor: Max 20%, 5 minutes continuously Sit/Reclined Motor: Max 10%, 2 minutes continuously
Charging method compatible	Contact station, ECS and WCS
Horizontal axis motor	24 VDC, 62 watts
Vertical axis motor	24 VDC, 360 watts for 2 minutes max.
Noise level for either raising or lowering	max. 61 dBA max. (with or without load)
Rating	24 VDC 15 A
Medical equipment	Type BF protection against electrical shock in accordance with IEC60601-1
Battery type	2X 12 V, 5 Ah, sealed rechargeable valve regulated lead acid battery
Battery capacity	Provides up to 120 transfers with a load of 100 kg (220 lb), up to 32 transfers wiath a load of 272 kg (600 lb), up to 70 transfers with a load of 200 kg (440 lb)
Battery Autonomy	Provides up to 120 transfers with a load of 100 kg (220 lb), up to 70 transfers with a load of 200 kg (440 lb) , 32 transfers with a load of 272 kg (600 lb)
Battery Charger input	100-240 VAC 50-60 Hz
Battery Charger output	28.1 VDC 1 A max
Battery Charger safety protection	Class 2, double insulated 28.1 VDC 1 A max
Low battery indicator	Audible, visual LED and battery status on LCD screen
Charging indicators	Blinking green LED and battery scrolling symbol on screen
Degree of protection	IP24 (lift), IPX7 (Handcontrol)
Lift - protection class	Shock prevention Internally powered equipment
Electronic microprocessor	Soft-start and stop motor control
Maintenance required indicator	Visual LED, symbol and code on LCD screen
Noise level for either raising or lowering, with or without load.	61 dBA max.
ABS fire retardant	V0

SAFETY FEATURES	
Auxiliary up and down emergency buttons	Located on the motor cab
Emergency stopping device (pull cord) accessible from the ground	Stop all electric functions
Manual emergency lowering device	Located on the motor cab
Emergency brake	Triple centrifugal emergency brake system
Return to charge function	Weight sensor cut-out initiated by user (optional)
Compliant with:	ISO10535:2006, IEC60601-1:2005, ISO 10535, UL 60601, IEC 60601, CSA 10535, EN 45501, EUMDR, CE

PRODUCT NOMENCLATURE

MS	X	X	X	-	X	X	-	X	X

Maxi Sky 2   **Powering**   **Customize**   **Country / Region**

Lateral motion   **Option**   **Hand control**

MAXI SKY 2

Spreader bar NOT included

LATERAL MOTION:

0	2 function
1	4 function
2	2 function Up/down electrical motor brake (see note 6)
4	4 function Up/down electrical motor brake (see note 6)

POWERING:

0	ECS, Enhanced Charging System (see note 1)
1	CSTAT, Charger Station
2	WCS, Wall Charging System (see note 4)
3	ECS for gate layouts

OPTION:

0	None
1	Radius wheels (see note 2)
2	Narrow wheels (see note 3)
3	PCB with conformal coating
4	Without Quick connect
5	Infection control
6	Infection control +PCB with conformal coating

HAND CONTROL:

0	No hand control
1	Regular
2	Regular with DPS control (see note 1)

CUSTOMIZE:

0	None
1	Maxi Sky 2 Plus
2	Extended trolley
A	Bravo
B	BHM old track
E	Bianca
G	GTM
L	Liko
M	Marka track
N	Innomedic
P	Paramedic
Q	Guldmann GH2
R	Guldmann GH3
S	Midi (see note 5)
T	THE (Single high)
V	Waverley Glen (Supertrack)
W	Waverley Glen (Regular track)

COUNTRY/REGION:

00	Central W.H.	12	Poland	24	Slovakia	36	Greece	48	Algeria
01	U.S.A.	13	China	25	Austria	37	Hungary	49	Vietnam
02	Canada	14	Middle East	26	Hong Kong	38	Israël	50	Iran
03	Belgium	15	Portugal	27	Singapore	39	Lativa	51	Libya
04	Switzerland	16	Norway	28	Japan	40	Romania	52	Taïwan
05	Germany	17	Czech Republic	29	Korea	41	Saudi Arabia	53	Serbia
06	France	18	Denmark	30	India	42	Thailand	54	Seychelles
07	Netherlands	19	Lithuania	31	South Africa	43	Bosnia-Herzegovinia	55	Middle America
08	United Kingdom	20	Russia	32	Nigeria	44	U.A.E	56	Croatia
09	Italy	21	Turkey	33	Brazil	45	Slovania	98	Europe
10	Spain	22	Australia	34	Scandinavia	46	Bulgaria	99	International
11	Sweden	23	New Zealand	35	Finland	47	Ecuador	N/A	Europe + UK

General Note: Product and accessories availability may vary depending on your country/region.
Note 1: These options are available only with customize Options "0" and "P".
Note 2: These options are only available with customize Options "G", "V" and "W".
Note 3: These options are only available with customize Option "T".
Note 4: These options are only available with hand control "0" and "1".
Note 5: These options are only available with lateral motion option "0".
Note 6: Available only for country/region 01

COMMON PARTS

ARTICLE #		DESCRIPTION
1	**700-15511**	Universal charger for KWIKtral track
2	**700-15720**	LCD circuit kit (with prog)
2	**700-15741**	LCD circuit kit (with prog) + CC
3	**700-15701**	Main PCB kit - Regular
3	**700-15692**	Main PCB kit - Coated
4	**700-15706**	Contact blade kit
5	**700-15724**	Infra-red kit
6	**700-15705**	SWL kit
7	**700-15707**	ECS kit
8	**403.10500**	12V 5Ah batteries
9	**700-13841-B**	Hand control for 4-Function Unit with DPS
10	**700-13842-B**	Hand control for 4-Function Unit
11	**700-13861-B**	Hand control for 2-Function Unit with DPS
12	**700-13862-B**	Hand control for 2-Function Unit
13	**700-14030**	1-Meter coated strap extension

120kg / 265lb

200kg / 440lb

[1] "XX" corresponds to the country code:
        01 = United States & Canada (US/CA)
        08 = United Kingdom (UK)
        22 = Australia (AU)
        98 = Europe (EU)

COMPATIBILITY WITH TRACKING SYSTEMS

KWIKTRAK LAYOUTS	COMPATIBILITY
Suspended tracks	●
Embedded tracks	●
Wall to wall	●
X-Y system	●
Turntable (automatic)	●
Turntable (manual)	●
Exchanger	●
Gate	●

KWIKTRAK LAYOUTS	COMPATIBILITY
Curtain gap	● [1]
Curve (standard)	●
Curve (large)	●
MS2 Transportable (ECS & C-Stat)	●
Easytrack	
Easytrack FS	● [2]
Semi-permanent	●

[1] With special trolley
[2] Easytrack FS, rep version only

MAXI SKY 2 TRANSPORTABLE

The ceiling lift relocation accessory allows Maxi Sky 2 ceiling lift to be easily removed from its current location and transported to another room that is also equipped with a receiving module.

ARTICLE #		DESCRIPTION
1	**700-31409**	C-Stat conversion kit
2	**700-31405**	ECS conversion kit
3	**700-31400-XX**[1]	C-Stat receiving module kit
4	**700-31401-XX**[1]	ECS receiving module kit
5	**700-31421-XX**[1]	Curtain gap receiving module kit

Maxi Sky 2 Transportable compatibility KWIKtrak accessories

KWIKTRAK LAYOUTS	COMPATIBILITY
Suspended tracks	●
Embedded tracks	● [1]
Wall to wall	●
X-Y system	● [3]
Turntable (automatic)	● [2]
Turntable (manual)	● [2]
Exchanger	● [2]

KWIKTRAK LAYOUTS	COMPATIBILITY
Gate	● [3]
Curtain gap	● [2]
Curve (standard)	● [3]
Curve (large)	●
Easytrack	●
Easytrack FS	●
Semi-permanent	●

[1] ECS receiving module only
[2] Vary, depending on model and X-Y configuration
[3] C-Stat receiving module only

The Maxi Sky 2 Transportable accessory is often offered with the Cart for Maxi Cart 2.
For more information about it, please refer to the Accessories chapter in this document.

SCALES

	ARTICLE #	DESCRIPTION
1	**700-19485**	Scale Unit/ 272 kg (600 lb) Quick Connect
2	**700-19490**	Scale Unit/ 272 kg (600 lb) Class III [1] Quick Connect

[1] Class III scales shall be calibrated by a notified body, prior to put into service.

COMPATIBLE SPREADER BARS

	ARTICLE #	DESCRIPTION	DISINFECTION AGENTS
	700-19420	Carry Bar 2-hook small	3
	700-19470 **700-19465** (US market only)	Infection Control spreader bar 2-hook	3
	700-19415 **700-19435** (US market only)	Spreader bar MS2 2-hook	1 — With vinyl cover 3 — Without vinyl cover
	700-19430	Carry bar 4-hook	3
	700-19475	DPS flat Manual	3

	ARTICLE #	DESCRIPTION	DISINFECTION AGENTS
	700-19480	DPS manual open medium	3
	700-19350	Spreader bar Powered DPS (PDPS) 4-point clip open medium Quick Connect (Not compatible with WCS)	3
	700-19355	Powered Large DPS (Not compatible with WCS)	3
	700-15695	Stretcher 272 kg (600 lb)	1
	700-05382	Morgue spreader bar (Standard bands included)	1
	700-05387	Morgue spreader bar (Long bands included)	1
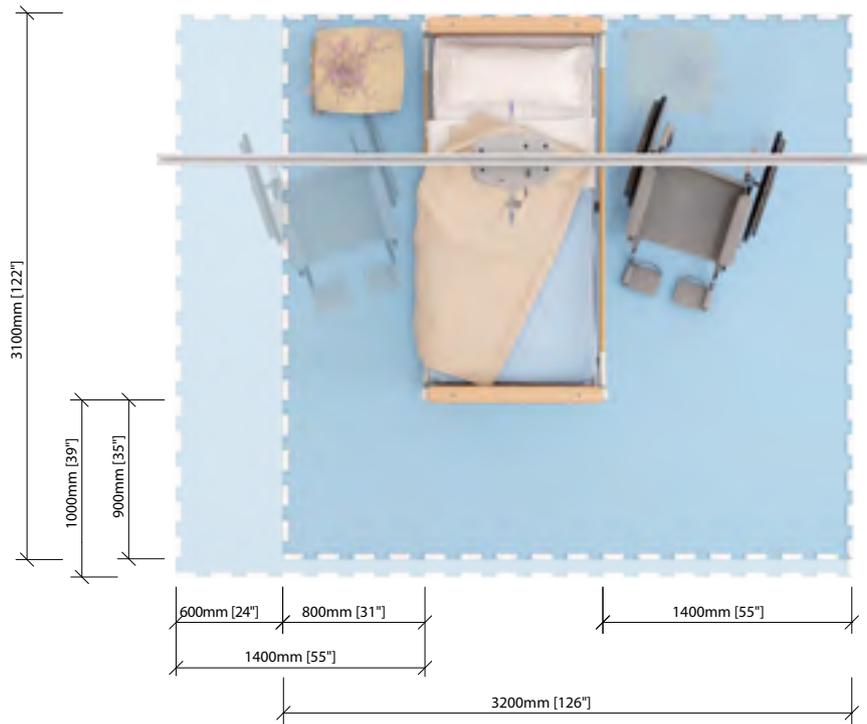
SPACE REQUIREMENTS

For more information about Space requirement, consult the Arjo Guide for Architechts and Planners website.

- Blue area shows the minimum working area required for the staff to be able to use the floor lifter in an ergonomic way from one side.

- Light blue area shows required extension of working area to facilitate activities from either side to provide adequate access for the patient, floor lifter and assisting carer.

PRODUCT DIMENSIONS

Maxi Sky 2 & Maxi Sky 2 Infection Control

272 mm (10 3/4")

15°

418 mm (16 1/2")

Max. 2496 mm (98 1/4")

176 mm (6 7/8")

2.5°

418 mm (16 1/2")
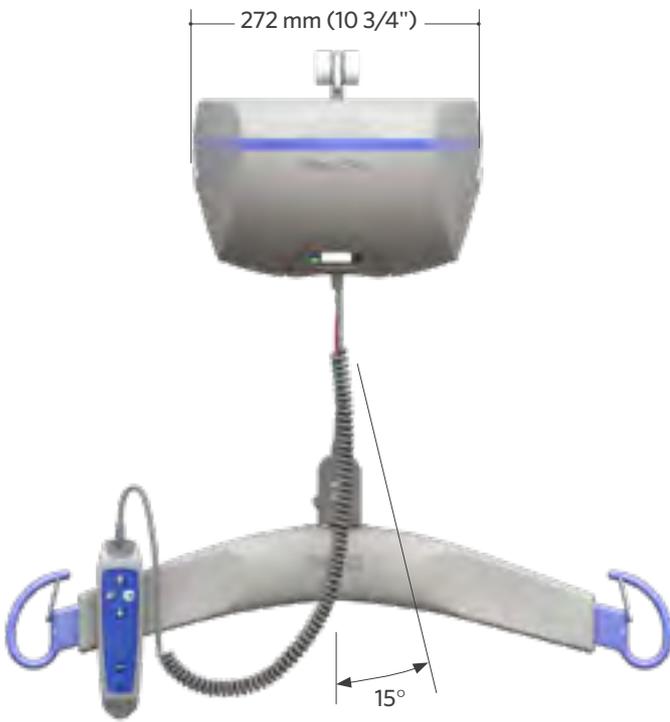
2-point spreader bar (Small)
700-19420

187 mm (7 3/8")

474 mm (18 11/16")

57 mm (2 1/4")
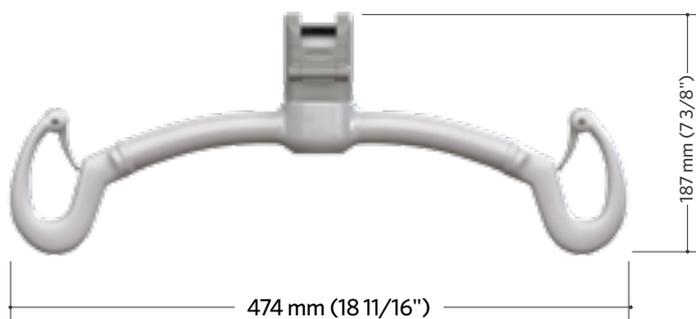
Weight: 2,5 kg (5,5 lb)

Infection Control 2-point spreader bar
700-19470
700-19465 (US market only)

206 mm (8 1/8")

628 mm (24 3/4")

45 mm (1 3/4")

Weight: 1,5 kg (3,3 lb)

2-point spreader bar

700-19415

700-19435 (US market only)

206 mm (8 1/8")

628 mm (24 3/4")

45 mm (1 3/4")
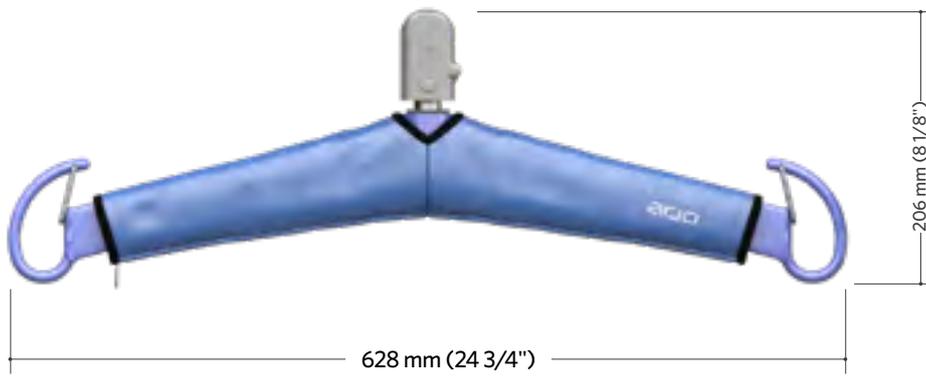
Weight: 1,5 kg (3,3 lb)

4-point spreader bar

700-19430

200 mm (7 7/8")

473 mm (18 5/8")

650 mm (25 9/16")

254 mm (10")
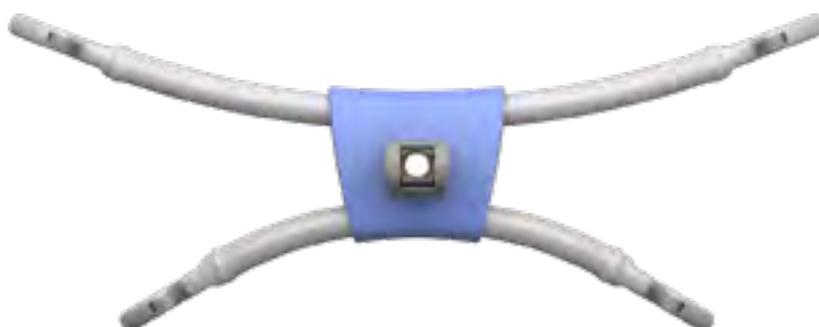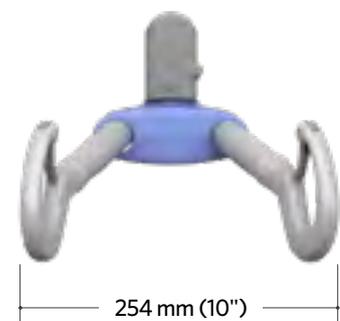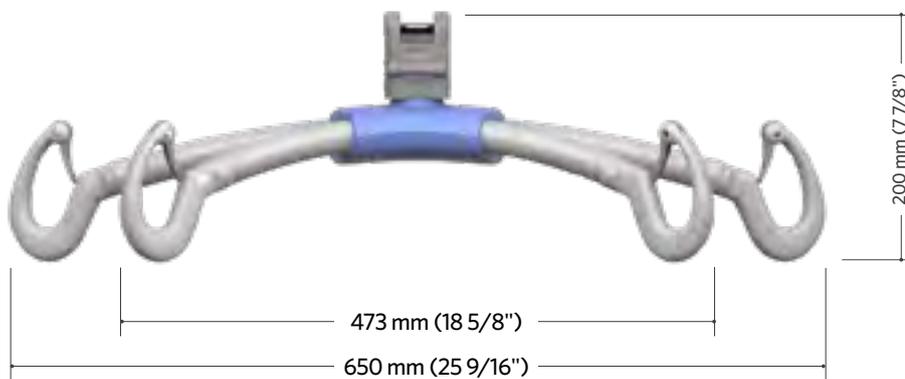
Weight: 4,4 kg (9,7 lb)

Flat DPS
700-19475

552 mm (21 11/16")

638 mm (25 3/16")

200 mm (7 7/8")
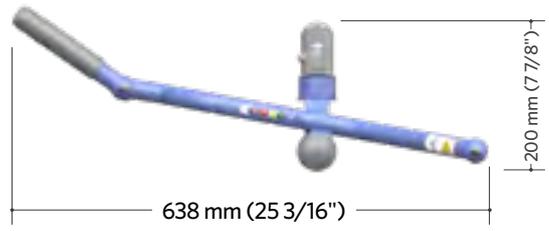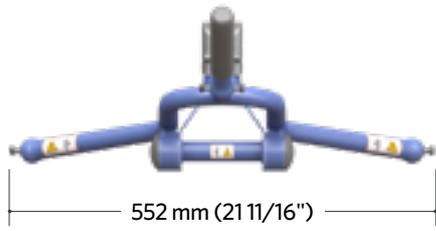
Weight: 3,4 kg (7,5 lb)

Powered DPS (Medium)
700-19350

620 mm (24 3/8")

547 mm (21 1/2")

610 mm (24")
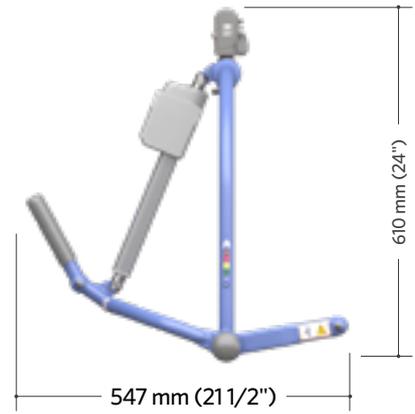
Weight: 7,9 kg (17,4 lb)

Powered DPS (Large)
700-19355

620 mm (24 3/8")

547 mm (21 1/2")

610 mm (24")
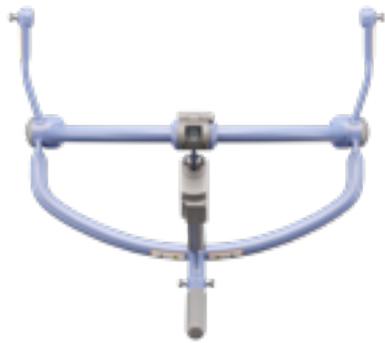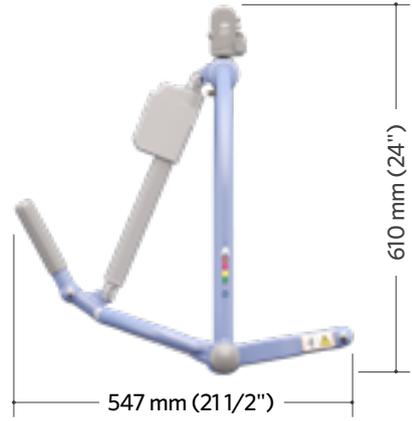
Weight: 7,9 kg (17,4 lb)

DPS manual open (Medium)
700-19480

582 mm (22 15/16")

503 mm (19")

604 mm (23 3/4")
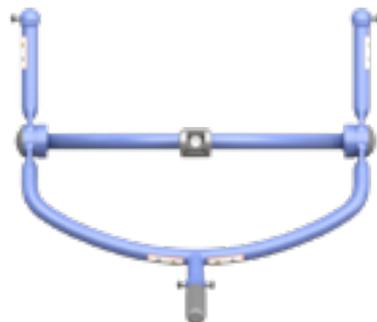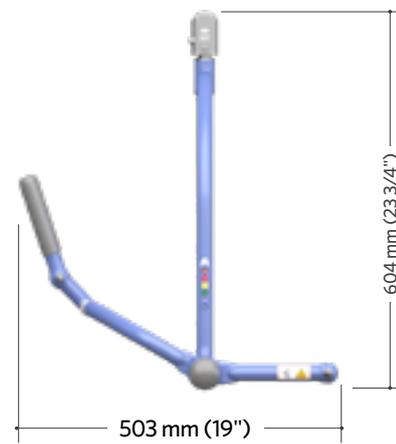
Weight: 5,7 kg (12,5 lb)

Morgue stretcher bar
700.05382 & 700.05387

1540 mm (60 5/8")

325 mm (12 13/16")

125 mm (4 15/16")
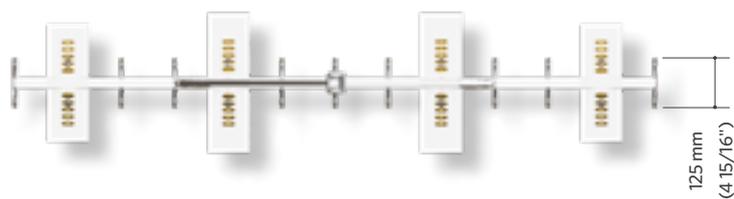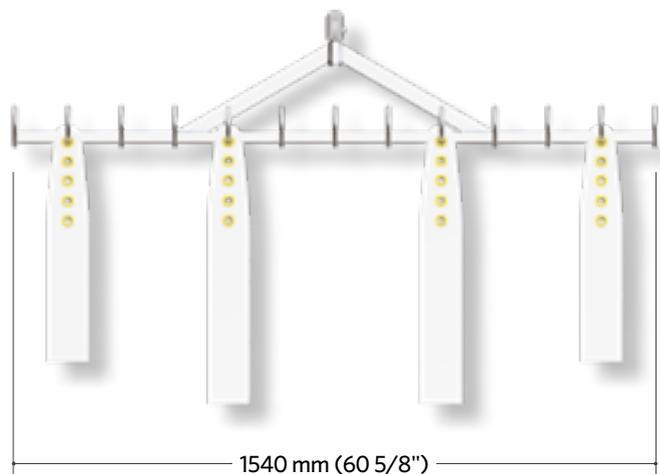
Dimension:
Standard bands kit (#700.05382):
2x 1194mm (47") & 2x 1448 (57")

Long bands kit (#700.05387):
2x 1194mm (47") & 2x 1829mm (72")

Weight (Stretcher frame only):
8,9 kg (19,5 lb)

Stretcher frame
700-15695

282 mm (11 1/8")

1443 mm (56")

1443 mm (56")
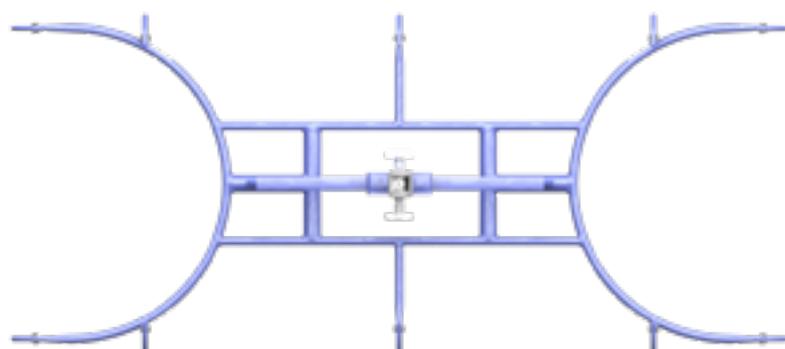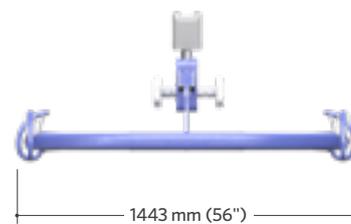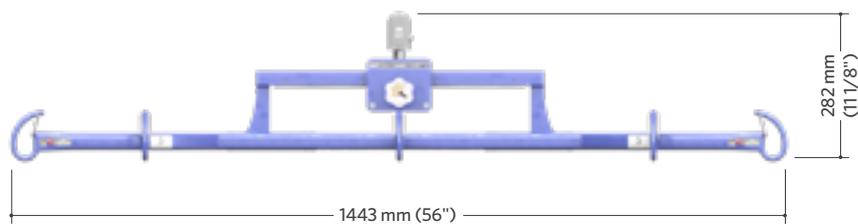
Weight: 10 kg (22,2 lb)

Scale unit
700-19485

156 mm (6 1/4")

124,5 mm (4 7/8")

Note: Class III scales shall be calibrated by a notified body prior to put into service.

Maxi Sky 2 IC with Transportable receiving module

67 mm (2 5/8")

236 mm (9 5/16")

Max. 2563 mm (100 15/16")

Illustrated model: Maxi Sky 2

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Maxi Sky 2 Basic

Part of Maxi Sky 2 Series

Arjo Mobility Gallery

C   D   E

C. Able to partially bear weight on at least one leg. Uses a wheelchair for moving a distance.
D. Unable to weight bear through feet. Is able to sit if well supported.
E. Difficulty maintaining sitting hence might remain lying/partially lying in bed

Visit the webpage

KEY FEATURES

Charging method
Dedicated charging station (C-Stat)

USB port access

Auxiliary buttons
Lowering and raising auxiliary buttons.

Emergency stop

Spreader bar

Control panel with LCD screen
Interactive screen displaying information such as total lifts, maintenance and malfunction indicator.

Optional Spreader bars with loop latches

IPX7 handset

Maxi Sky 2 basic with Maxi Sky transportable C-Stat

PRODUCT INFORMATION

GENERAL	
Weight, complete (Four-function model)	12.3 kg (27 lb)
Weight, complete (Two-function model)	11.6 kg (26 lb)
Operating force of control	< 5 N
Lifting capacity	120 kg (265 lb), 200 kg (440 lb), 272 kg (600 lb)
Strap length	2500 mm (98.4")
Lifting speed	5.1 cm/sec (2.0") without load 4.2 cm/sec (1.7") at 120 kg (265 lb) 3.8 cm/sec (1.5") at 200 kg (440 lb) 3.3 cm/sec (1.3") at 272 kg (600 lb)
Maximum stroke (from ceiling)	2300 mm (90.6")
Adjustable horizontal displacement speeds	10, 15, 20 cm/sec. (4, 6, 8"/sec.). Preset at 20 cm/sec (8"/sec.)
ELECTRICAL	
Duty cycle	Up/Down Motor: Max 10%, 2 minutes continuously Left/Right Motor: Max 20%, 5 minutes continuously Sit/Reclined Motor: Max 10%, 2 minutes continuously
Charging method compatible	Contact station
Horizontal axis motor	24 VDC, 62 watts
Vertical axis motor	24 VDC, 360 watts for 2 minutes max.
Noise level for either raising or lowering	max. 61 dBA max. (with or without load)
Rating	24 VDC 15 A
Medical equipment	Type BF protection against electrical shock in accordance with IEC60601-1
Battery type	2X 12 V, 5 Ah, sealed rechargeable valve regulated lead acid battery
Battery capacity	Provides up to 120 transfers with a load of 100 kg (220 lb), up to 32 transfers wiath a load of 272 kg (600 lb), up to 70 transfers with a load of 200 kg (440 lb)
Battery Autonomy	Provides up to 120 transfers with a load of 100 kg (220 lb), up to 70 transfers with a load of 200 kg (440 lb) , 32 transfers with a load of 272kg (600 lb)
Battery Charger input	100-240 VAC 50-60 Hz
Battery Charger output	28.1 VDC 1 A max
Battery Charger safety protection	Class 2, double insulated 28.1 VDC 1 A max
Low battery indicator	Audible, visual LED and battery status on LCD screen
Charging indicators	Blinking green LED and battery scrolling symbol on screen
Degree of protection	IP24 (lift), IPX7 (Handcontrol)
Lift - protection class	Shock prevention Internally powered equipment
Electronic microprocessor	Soft-start and stop motor control
Maintenance required indicator	Visual LED, symbol and code on LCD screen
Noise level for either raising or lowering, with or without load.	61 dBA max.
ABS fire retardant	V0
SAFETY FEATURES	
Auxiliary up and down emergency buttons	Located on the motor cab
Emergency stopping device (pull cord) accessible from the ground	Stop all electric functions
Manual emergency lowering device	Located on the motor cab
Emergency brake	Triple centrifugal emergency brake system
Return to charge function	Weight sensor cut-out initiated by user (optional)
Compliant with:	ISO10535:2006, IEC60601-1:2005, ISO 10535, UL 60601, IEC 60601, CSA 10535, EN 45501, EUMDR, CE

PRODUCT NOMENCLATURE

| MS | X | X | X | - | X | X | - | X | X |

- **Maxi Sky 2** — MS
- **Lateral motion**
- **Powering**
- **Option**
- **Customize**
- **Hand control**
- **Country / Region**

MAXI SKY 2

Spreader bar NOT included

POWERING:

0	ECS, Enhanced Charging System (see note 1)
1	CSTAT, Charger Station
2	WCS, Wall Charging System (see note 4)
3	ECS for gate layouts

OPTION:

0	None
1	Radius wheels (see note 2)
2	Narrow wheels (see note 3)
3	PCB with conformal coating
4	Without Quick connect
5	Infection control
6	Infection control +PCB with conformal coating

HAND CONTROL:

0	No hand control
1	Regular
2	Regular with DPS control (see note 1)

CUSTOMIZE:

0	None
1	Maxi Sky 2 Plus
2	Extended trolley
A	Bravo
B	BHM old track
E	Bianca
G	GTM
L	Liko
M	Marka track
N	Innomedic
P	Paramedic
Q	Guldmann GH2
R	Guldmann GH3
S	Midi (see note 5)
T	THE (Single high)
V	Waverley Glen (Supertrack)
W	Waverley Glen (Regular track)

LATERAL MOTION:

0	2 function
1	4 function
2	2 function Up/down electrical motor brake
4	4 function Up/down electrical motor brake

COUNTRY/REGION:

00	Central W.H.	12	Poland	24	Slovakia	36	Greece	48	Algeria
01	U.S.A.	13	China	25	Austria	37	Hungary	49	Vietnam
02	Canada	14	Middle East	26	Hong Kong	38	Israël	50	Iran
03	Belgium	15	Portugal	27	Singapore	39	Lativa	51	Libya
04	Switzerland	16	Norway	28	Japan	40	Romania	52	Taïwan
05	Germany	17	Czech Republic	29	Korea	41	Saudi Arabia	53	Serbia
06	France	18	Denmark	30	India	42	Thailand	54	Seychelles
07	Netherlands	19	Lithuania	31	South Africa	43	Bosnia-Herzegovinia	55	Middle America
08	United Kingdom	20	Russia	32	Nigeria	44	U.A.E	56	Croatia
09	Italy	21	Turkey	33	Brazil	45	Slovania	98	Europe
10	Spain	22	Australia	34	Scandinavia	46	Bulgaria	99	International
11	Sweden	23	New Zealand	35	Finland	47	Ecuador	N/A	Europe + UK

General Note: Product and accessories availability may vary depending on your country/region.
Note 1: These options are available only with customize Options "0" and "P".
Note 2: These options are only available with customize Options "G", "V" and "W".
Note 3: These options are only available with customize Option "T".
Note 4: These options are only available with hand control "0" and "1".
Note 5: These options are only available with lateral motion option "0".

COMMON PARTS

ARTICLE #		DESCRIPTION
1	**700-15511**	Universal charger for KWIKtral track
2	**700-15720**	LCD circuit kit (with prog)
2	**700-15741**	LCD circuit kit (with prog) + CC
3	**700-15701**	Main PCB kit - Regular
3	**700-15692**	Main PCB kit - Coated
4	**700-31409**	C-Stat conversion kit
5	**700-15706**	Contact blade kit
6	**700-31405**	ECS conversion kit
7	**700-15724**	Infra-red kit
8	**700-15705**	SWL kit
9	**700-15707**	ECS kit
10	**700-31400-XX[1]**	C-Stat receiving module kit
10	**700-31401-XX[1]**	ECS receiving module kit
10	**700-31421-XX[1]**	Curtain gap receiving module kit
11	**700-13841-B**	Hand control for 4-Function Unit with DPS
12	**700-13842-B**	Hand control for 4-Function Unit
13	**700-13861-B**	Hand control for 2-Function Unit with DPS
14	**700-13862-B**	Hand control for 2-Function Unit
15	**700-14030**	1-Meter coated strap extension
16	**403.10500**	12V 5Ah batteries
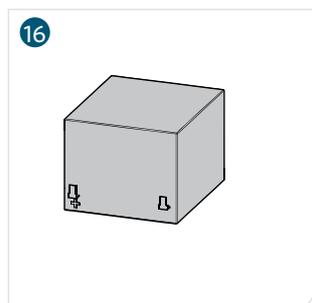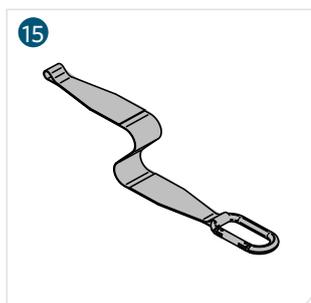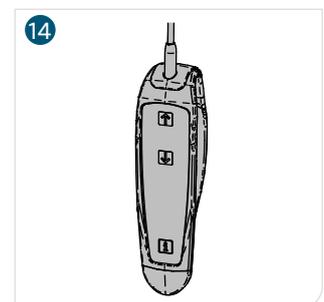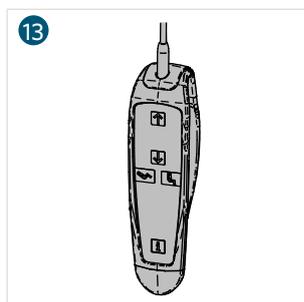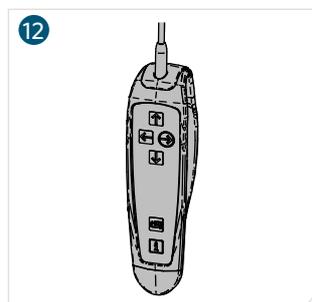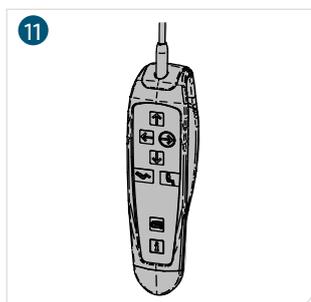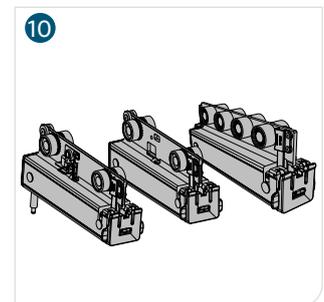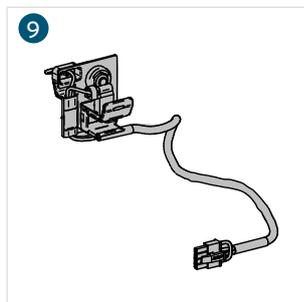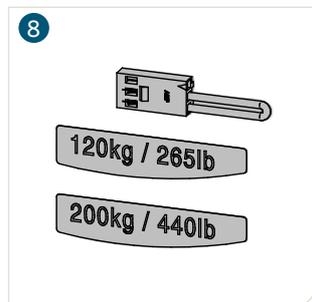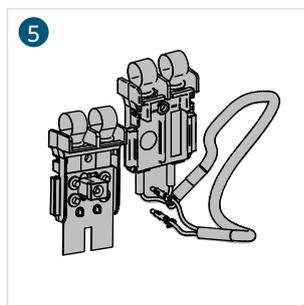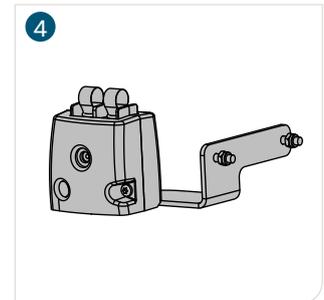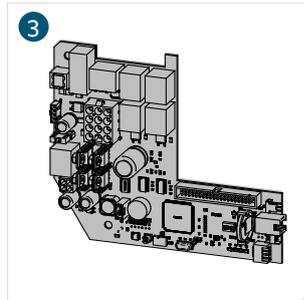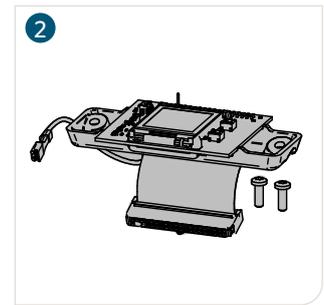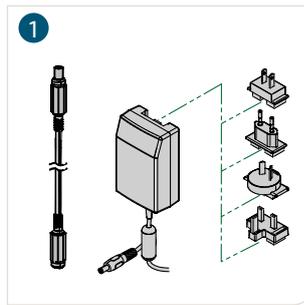
120kg / 265lb

200kg / 440lb

[1] "XX" corresponds to the country code:
  01 = United States & Canada (US/CA)
  08 = United Kingdom (UK)
  22 = Australia (AU)
  98 = Europe (EU)

COMPATIBILITY WITH TRACKING SYSTEMS

KWIKTRAK LAYOUTS	MS2 BASIC	MS2 TRANS-PORTABLE
Suspended tracks	●	●
Embedded tracks		
Wall to wall	●	●
X-Y system	●	●
Turntable (automatic)	●	●
Turntable (manual)	●	●
Exchanger	●	●
Gate	●	●

KWIKTRAK LAYOUTS	MS2 BASIC	MS2 TRANS-PORTABLE
Curtain gap	● [1]	● [1]
Curve (standard)	●	●
Curve (large)	●	●
MS 2 transportable	● [2]	N/A
Easytrack		
Easytrack FS	● [3]	
Semi-permanent		●

[1] With special trolley
[2] C-Stat version only
[3] Easytrack FS, rep version only

MAXI SKY 2 TRANSPORTABLE

The ceiling lift relocation accessory allows Maxi Sky 2 ceiling lift to be easily removed from its current location and transported to another room that is also equipped with a receiving module.

	ARTICLE #	DESCRIPTION
1	**700-31409**	C-Stat conversion kit
2	**700-31400-XX**[1]	C-Stat receiving module kit
3	**700-31421-XX**[1]	Curtain gap receiving module kit

Maxi Sky 2 Transportable compatibility KWIKtrak accessories

KWIKTRAK LAYOUTS	COMPATIBILITY
Suspended tracks	●
Embedded tracks	● [1]
Wall to wall	●
X-Y system	● [3]
Turntable (automatic)	● [2]
Turntable (manual)	● [2]
Exchanger	● [2]

KWIKTRAK LAYOUTS	COMPATIBILITY
Gate	● [3]
Curtain gap	● [2]
Curve (standard)	●
Curve (large)	●
Easytrack	●
Easytrack FS	●
Semi-permanent	●

[1] ECS receiving module only
[2] Vary, depending on model and X-Y configuration
[3] C-Stat receiving module only

We recommend the Maxi Cart 2, which is suitable for Maxi Sky 2 and Maxi Sky 2 transportable. For more information on this accessory, please refer to the the Accessories chapter of this document.

SCALES

	ARTICLE #	DESCRIPTION
1	**700-00511**	Scale Unit/ 272 kg (600 lb)
2	**700-00531**	Scale Unit/ 272 kg (600 lb) Class III [1]

[1] Class III scales shall be calibrated by a notified body, prior to put into service.

COMPATIBLE SPREADER BARS

	ARTICLE #	DESCRIPTION	DISINFECTION AGENTS
	700-05461	Spreader bar 2-hook Medium	1
	700-05443	Carry Bar 4-hook 272 kg (600 lb)	1
	700-19340-BOX	DPS Manual Open Ceiling	2
	700-19200	DPS Flat Manual	3
	700-19522	Stretcher 272 kg (600 lb)	1
	700.05380	Morgue spreader bar (standard bands included)	1
	700.05385	Morgue spreader bar (long bands included)	1
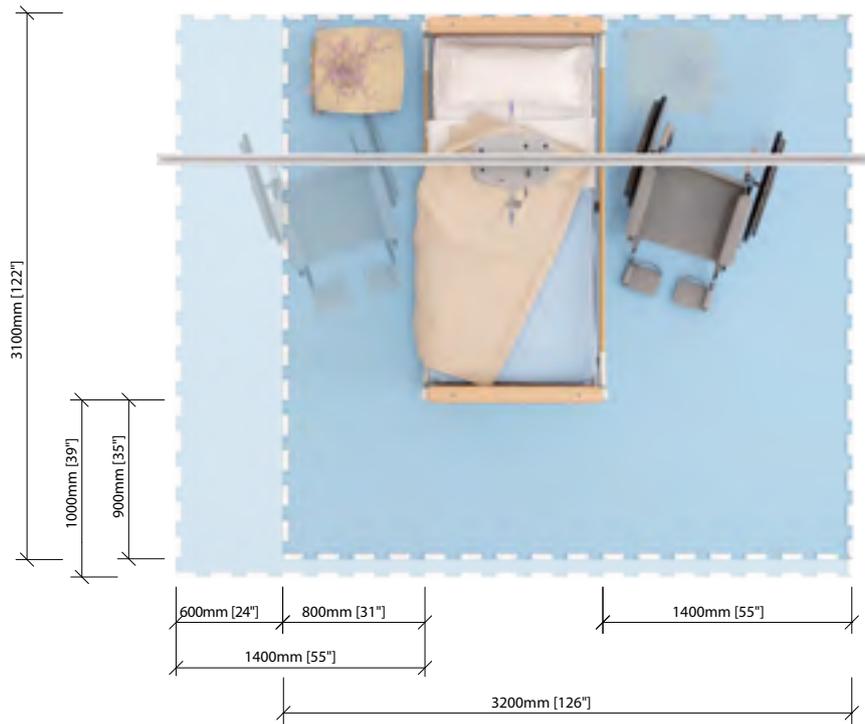
SPACE REQUIREMENTS

For more information about Space requirement, consult the Arjo Guide for Architechts and Planners website.

- Blue area shows the minimum working area required for the staff to be able to use the floor lifter in an ergonomic way from one side.

- Light blue area shows required extension of working area to facilitate activities from either side to provide adequate access for the patient, floor lifter and assisting carer.

PRODUCT DIMENSIONS

Maxi Sky 2 Basic

272 mm (10 3/4")

15°

418 mm (16 1/2")

176 mm (6 7/8")

Max. 2496 mm (98 1/4")

2.5°

418 mm (16 1/2")
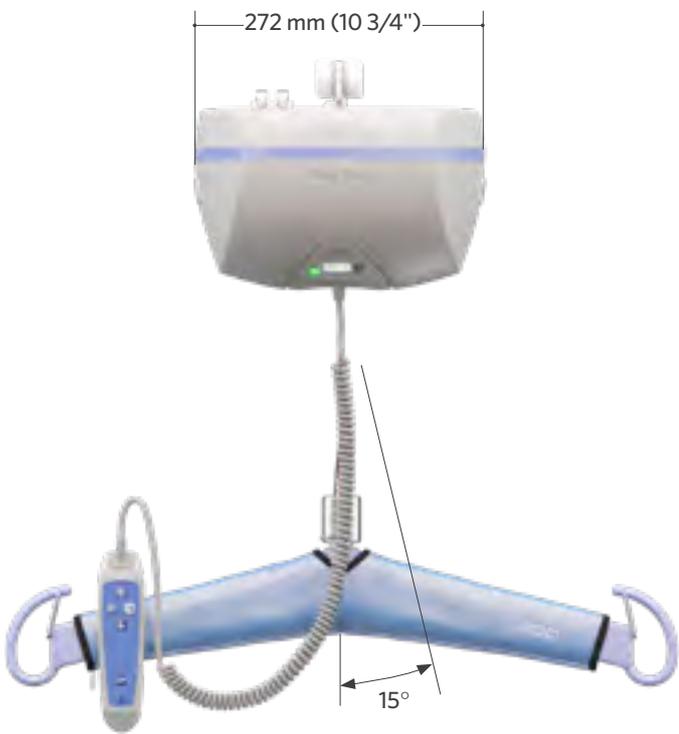
2-hook spreader bar for Maxi Sky 2 Basic
700-05461

206 mm (8 1/8")

628 mm (24 3/4")

45 mm (1 3/4")

Weight: 1,5 kg (3,3 lb)

DPS Flat Manual
700-19200

552 mm (21 11/16")

194 mm (7 5/8")

638 mm (25 3/16")
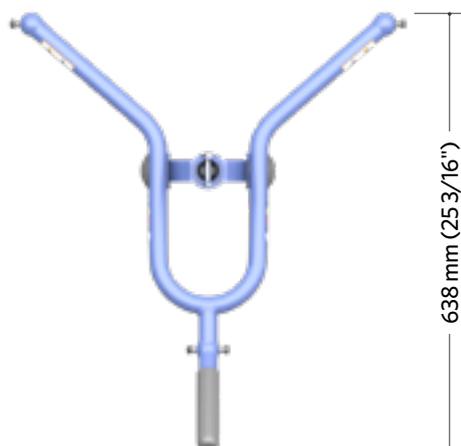
Weight: 8,4 kg (18,5 lb)

Carry Bar 4-hook 272 kg (600 lb)
700-05443

628 mm (24 3/4")

206 mm (8 1/8")

692 mm (27 1/4")
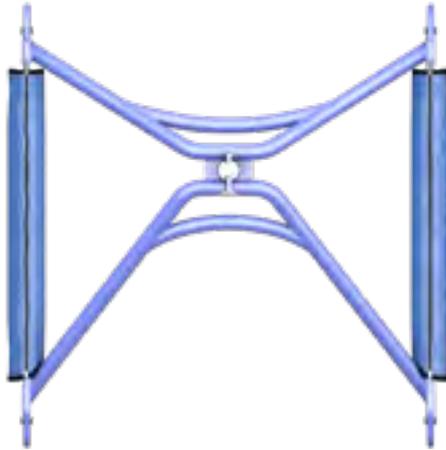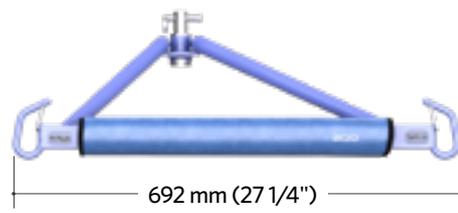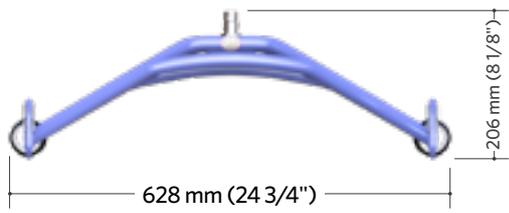
Weight: 6 kg (13 lb)

DPS Manual Open Ceiling
700-19340-BOX

604 mm (23 3/4")

582 mm (22 15/16")

503 mm (19")
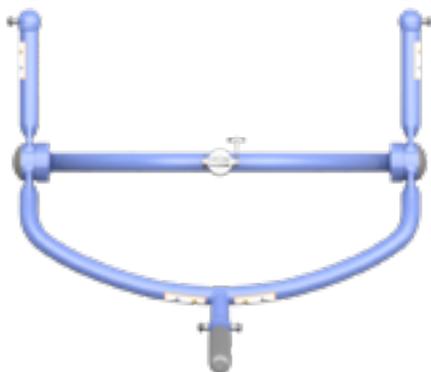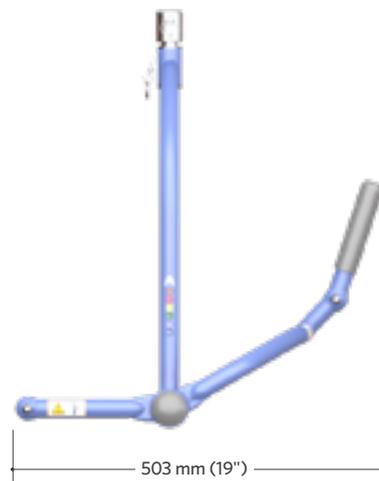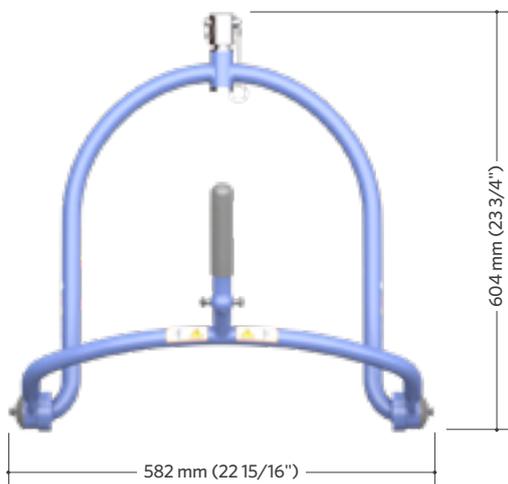
Weight: 5,7 kg (12,5 lb)

Morgue spreader bar
700-05380 & 700-05385

265 mm (10 1/2")

200 mm (7 7/8")

265 mm (10 1/2")
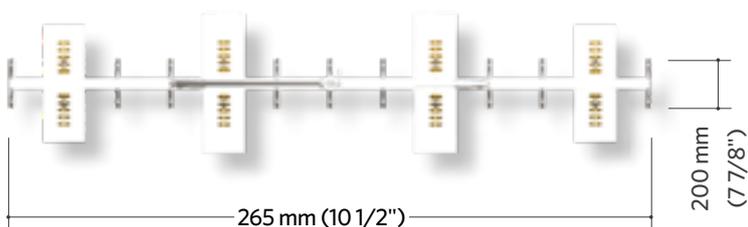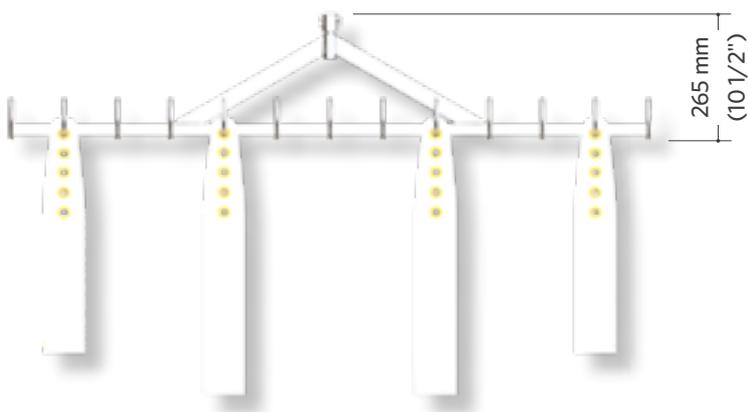
Dimension:
Standard bands kit (#700-05380):
2x 1194mm (47") & 2x 1448 (57")

Long bands kit (#700-05385):
2x 1194mm (47") & 2x 1829mm (72")

Weight (Stretcher frame only):
8,9 kg (19,5 lb)

Scale unit
700-00511 & 700-00531 (Class III)

0.0 kg

123,4 mm (4 7/8")

124,5 mm (4 7/8")

Note: Class III scales shall be calibrated by a notified body prior to put into service.

Maxi Sky 2 Basic with Transportable receiving module

67 mm (2 5/8")

236 mm (9 5/16")

Max. 2563 mm (100 15/16")
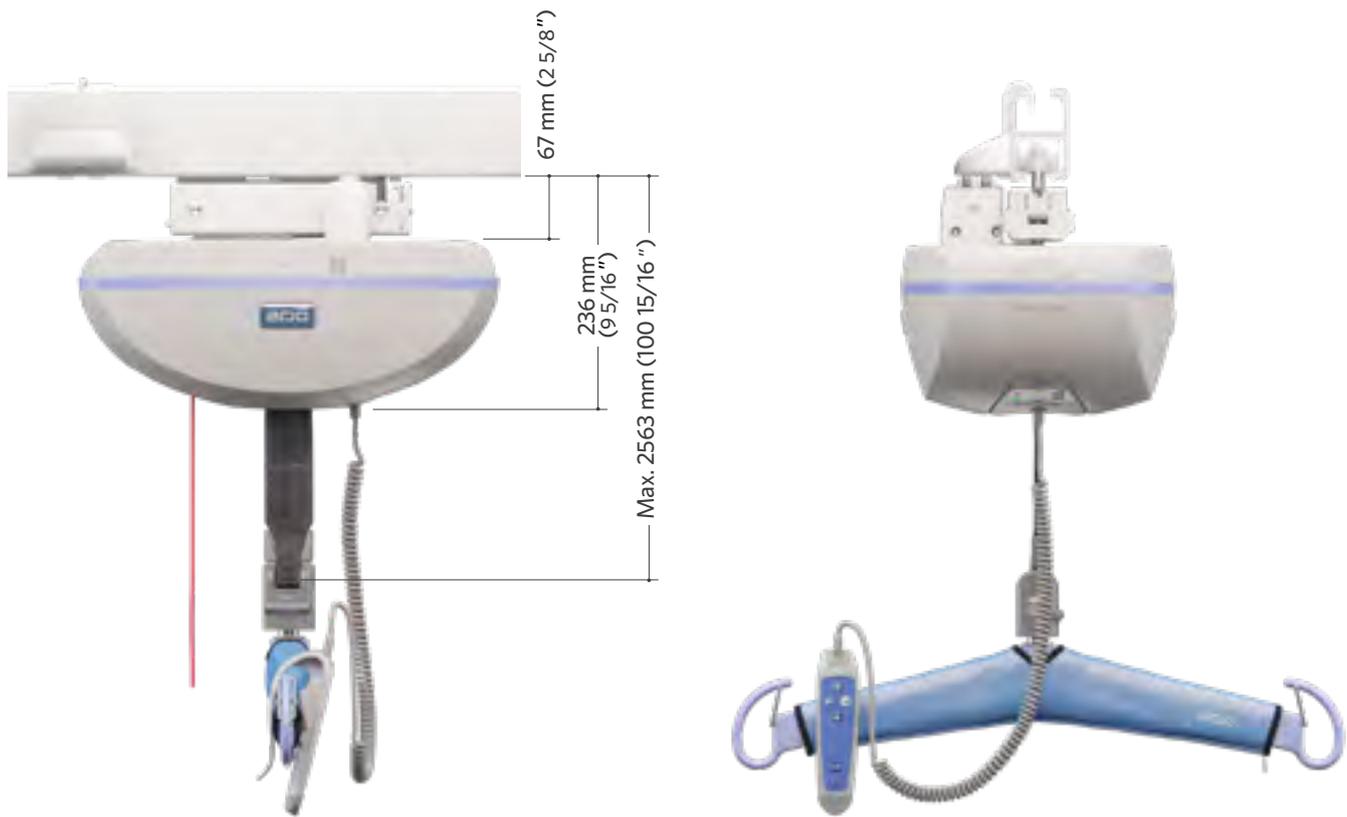
Illustrated model: Maxi Sky 2

Note: The C-Stat Transportable receiving module is compatible with Maxi Sky 2 Basic

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Maxi Sky 2 Plus Series

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Maxi Sky 2 Plus Infection Control & Maxi Sky 2 Plus

The complete bariatric ceiling lift system

Arjo Mobility Gallery FOR BARIATRIC CARE

C   D   E

C. Able to partially bear weight on at least one leg. Uses a wheelchair for moving a distance.
D. Unable to weight bear through feet. Is able to sit if well supported.
E. Difficulty maintaining sitting hence might remain lying/partially lying in bed

View in AR

Visit the webpage

KEY FEATURES

Charging method
Continuous charge (ECS) or
dedicated charging station (C-Stat)

360° rotating trolley

Control panel with LCD screen
Interactive screen displaying
information such as total lifts,
maintenance and malfunction
indicator.

Emergency stop

Auxiliary buttons
Lowering and raising
auxiliary buttons.

Lifting strap
Woven nylon lifting strap or
silicone non pourus lifting strap

Single handset

Telescopic link
The care giver can easily handle
the whole system with full
control and there is no risk of
swaying spreader bars that
may injure the patient and/or
the caregiver

**Large hooks with spring
loaded latch**

Illustrated: model:
Maxi Sky 2 Plus Infection Control. C-Stat version

Maxi Sky 2 Plus handset

Maxi Sky 2 Plus Infection Control
telescopic link

Maxi Sky 2 Plus Infection Control Single mode

Maxi Sky 2 Plus Infection Control telescopic link

Maxi Sky 2 Plus trolley. C-Stat version
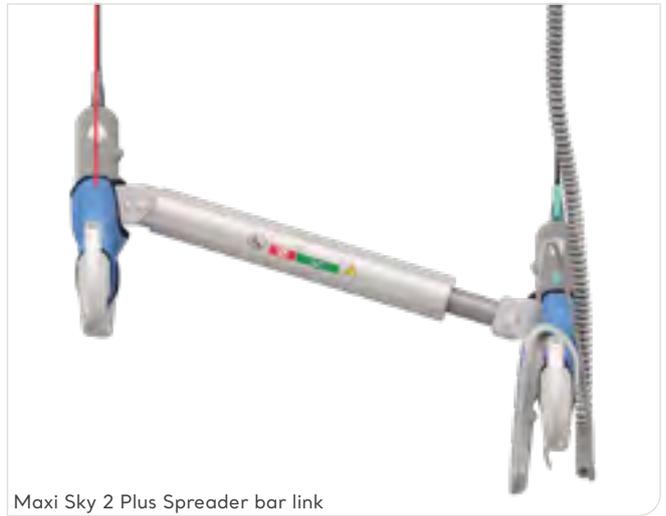
Maxi Sky 2 Plus Spreader bar link

Maxi Sky 2 Plus control panel and its color LCD screen

272kg / 600lb

Maxi Sky 2 Plus C-Stat version on a straight track

Maxi Sky 2 Infection Control strap

PRODUCT INFORMATION

GENERAL	
Weight, complete (incl. trolley and two ceiling lifts)	51.6 kg (113.5 lb)
Weight, spreader bar	6.6 kg (14.5 lb)
Lifting capacity	Dual Mode: 454 kg (1000 lb), Single Mode: 272 kg (600 lb)
Strap length	2500 mm (98.4 in)
Lifting speed (Dual mode)	4.3 cm/s (1.7 in/s) without load 3.5 cm/s (1.3 in/s) at 240 kg (528 lb) 3.0 cm/s (1.2 in/s) at 400 kg (880 lb) 2.8 cm/s (1.1 in/s) at 454 kg (1000 lb)
Maximum stroke (from ceiling)	2300 mm (90.6 in)
Horizontal displacement speeds	N/A, manually operated
Operating force of control	< 5 N
Push and pull forces at 454 kb (1000 lb) Horizontal Movement and Rotation	< 6 N

ELECTRICAL	
Duty cycle	Up/Down Motor: Max 10%, 1 minute continuously Sit/Reclined Motor (single mode): Max. 10%, 2 minutes continuously
Horizontal axis motor	N/A
Vertical axis mode	24 VDC, 62 watts
Rating	24 VDC, 15 A max.
Noise level for either raising or lowering, with or without load	58.2 dBA with no load, 65.3 dBA at 454 kg (1000 lb)
Medical equipment	Type BF protection against electrical shock in accordance with IEC 60601-1
Battery type	12 V, 5 Ah, sealed rechargeable valve regulated lead acid battery
Battery capacity	Provides up to 120 transfers with a load of 200 kg (440 lb), up to 70 transfers with a load of 400 kg (880 lb)
Degree of protection - Hand control	IPX7
Degree of protection - Maxy Sky 2 ceiling lift	IP24
Lift - Proection class - Shock prevention	Internally powered equipment
Battery charger input	100-240 VAC, 50-60 Hz, 57 – 70 VA
Battery charger output	28.1 VDC, 1 A max, 28.1 VA
Battery charger safety protection	Class 2, double insulated

OPERATION, TRANSPORT AND STORAGE CONDITIONS	
Normal Operation	Ambient temperature range: 5°C to 40°C (41°F to 104°F) Relative humidity range: 0% to 93% Athmospheric pressure range: 700 hPa to 1060 hPa
Transport/Storage	Ambient temperature range: -40°C to 70°C (-40°F to 158°F) Relative humidity range: 0% to 100% Athmospheric pressure range: 500 hPa to 1060 hPa

PRODUCT NOMENCLATURE
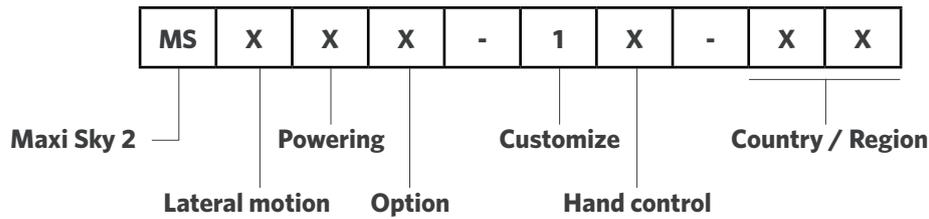
| MS | X | X | X | - | 1 | X | - | X | X |

- **MS** — Maxi Sky 2
- **Lateral motion**
- **Powering**
- **Option**
- **Customize**
- **Hand control**
- **Country / Region**

MAXI SKY 2 PLUS

Spreader bar NOT included

LATERAL MOTION:

0	2 function
1	4 function
2	2 function Up/down electrical motor brake
4	4 function Up/down electrical motor brake

POWERING:

0	ECS, Enhanced Charging System (see note 1)
1	CSTAT, Charger Station
2	WCS, Wall Charging System (see note 4)
3	ECS for gate layouts

OPTION:

0	None
1	Radius wheels (see note 2)
2	Narrow wheels (see note 3)
3	PCB with conformal coating
4	Without Quick connect
5	Infection control
6	Infection control +PCB with conformal coating

HAND CONTROL:

0	No hand control
1	Regular
2	Regular with DPS control (see note 1)

CUSTOMIZE:

0	None
1	Maxi Sky 2 Plus
2	Extended trolley
A	Bravo
B	BHM old track
E	Bianca
G	GTM
L	Liko
M	Marka track
N	Innomedic
P	Paramedic
Q	Guldmann GH2
R	Guldmann GH3
S	Midi (see note 5)
T	THE (Single high)
V	Waverley Glen (Supertrack)
W	Waverley Glen (Regular track)

COUNTRY/REGION:

00	Central W.H.	12	Poland	24	Slovakia	36	Greece	48	Algeria
01	U.S.A.	13	China	25	Austria	37	Hungary	49	Vietnam
02	Canada	14	Middle East	26	Hong Kong	38	Israël	50	Iran
03	Belgium	15	Portugal	27	Singapore	39	Lativa	51	Libya
04	Switzerland	16	Norway	28	Japan	40	Romania	52	Taïwan
05	Germany	17	Czech Republic	29	Korea	41	Saudi Arabia	53	Serbia
06	France	18	Denmark	30	India	42	Thailand	54	Seychelles
07	Netherlands	19	Lithuania	31	South Africa	43	Bosnia-Herzegovinia	55	Middle America
08	United Kingdom	20	Russia	32	Nigeria	44	U.A.E	56	Croatia
09	Italy	21	Turkey	33	Brazil	45	Slovania	98	Europe
10	Spain	22	Australia	34	Scandinavia	46	Bulgaria	99	International
11	Sweden	23	New Zealand	35	Finland	47	Ecuador	N/A	Europe + UK

General Note: Product and accessories availability may vary depending on your country/region.
Note 1: These options are available only with customize Options "O" and "P".
Note 2: These options are only available with customize Options "G", "V" and "W".
Note 3: These options are only available with customize Option "T".
Note 4: These options are only available with hand control "0" and "1".
Note 5: These options are only available with lateral motion option "0".

COMMON PARTS

ARTICLE #		DESCRIPTION
1	**700-31201**	Trolley C-Stat Maxi Sky 2 Plus
2	**700-31241**	Trolley ECS Maxi Sky 2 Plus
3	**700-31281**	Strap kit with green interface
4	**700-31295**	Strap kit with green interface infection control
5	**700-31298**	Charging station
6	**700-32004**	Emergency stop board kit (comes in pairs)
7	**700-07650**	ECS contact box assembly (comes in pairs)
8	**700-13861-B**	2-Function DPS hand control
9	**700-31299**	Strap puller
10	**402-31227**	Serial communication cable
11	**700-31288**	Contact blade kit MS2 Plus (comes in pairs)
12	**700-07650**	ECS contact box assembly (comes in pairs)
13	**403.10500**	12V 5Ah batterie
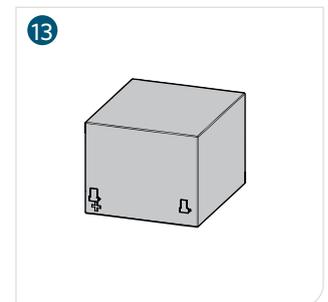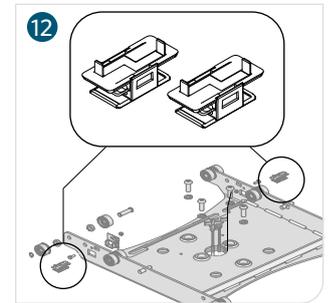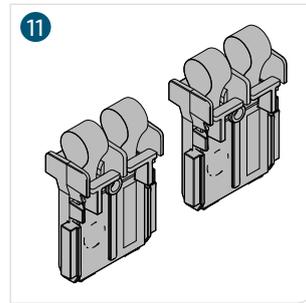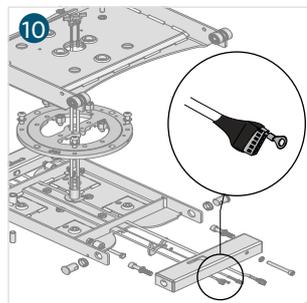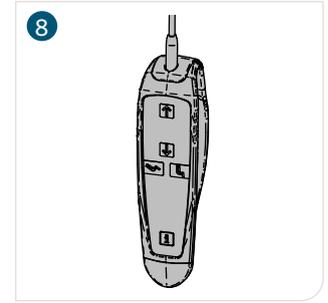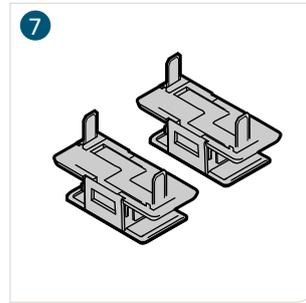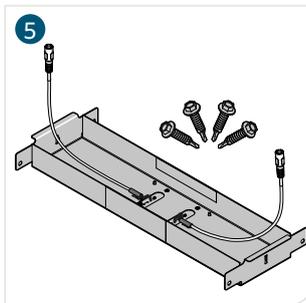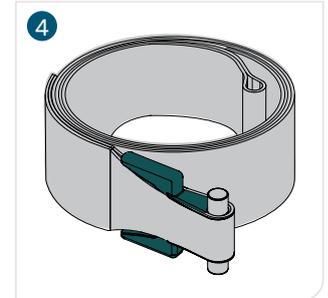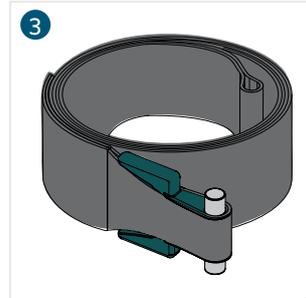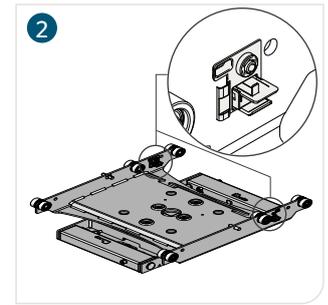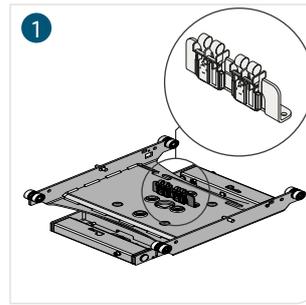
COMPATIBILITY WITH TRACKING SYSTEMS

KWIKTRAK LAYOUTS	COMPATIBILITY
Suspended tracks	●
Embedded tracks	●
Wall to wall	
X-Y system	●
Turntable (automatic)	
Turntable (manual)	
Exchanger	
Gate	●

KWIKTRAK LAYOUTS	COMPATIBILITY
Curtain gap	●
Curve (standard)	
Curve (large)	
MS2 Transportable	
Easytrack	
Easytrack FS	
Semi-permanent	

COMPATIBLE SPREADER BARS

	ARTICLE #	DESCRIPTION
	700-31240	Dual Mode Spreader bar Maxi Sky 2 Plus
	700-31252	Dual Mode Spreader bar Maxi Sky 2 Plus Infection Control

For the list of compatible slings with the Maxi Sky 2 Plus Series in Single Mode, please refer to the Maxi Sky 2 Series section.

SCALES

	ARTICLE #	DESCRIPTION
1	**700-19485**	Scale Unit/ 272 kg (600 lb) Quick Connect
2	**700-19490**	Scale Unit/ 272 kg (600 lb) Class III[1] Quick Connect

[1] Class III scales shall be calibrated by a notified body, prior to put into service.

Note: Weighing a patient with an Maxi Sky 2 Plus in dual mode requires two identical scales. The class III precision is not achievable in this case.
In Single mode, the weighing method and precision are the same as for a Maxi Sky 2, and requires only one scale.

SPACE REQUIREMENTS
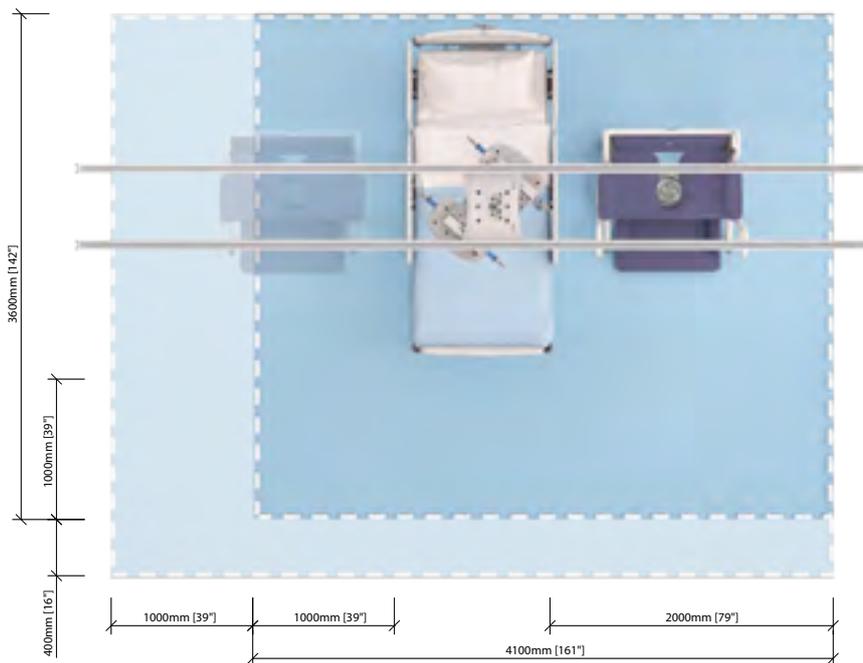
3600mm [142"]

1000mm [39"]

400mm [16"]

1000mm [39"] 1000mm [39"] 2000mm [79"]

4100mm [161"]

For more information about Space requirement, consult the Arjo Guide for Architechts and Planners website.

- Blue area shows the minimum working area required for the staff to be able to use the floor lifter in an ergonomic way from one side.

- Light blue area shows required extension of working area to facilitate activities from either side to provide adequate access for the patient, floor lifter and assisting carer.

PRODUCT DIMENSION

Maxi Sky 2 Plus

722 mm (28 1/2")

450 mm (17 3/4")

Max. 350 mm (13 3/4")

Min. 450 mm (17 3/4")
Max. 765 mm (30 1/8")

Min. 509 mm (20 3/8")
Max. 2809 mm (110 1/2")

735 mm (28 7/8")
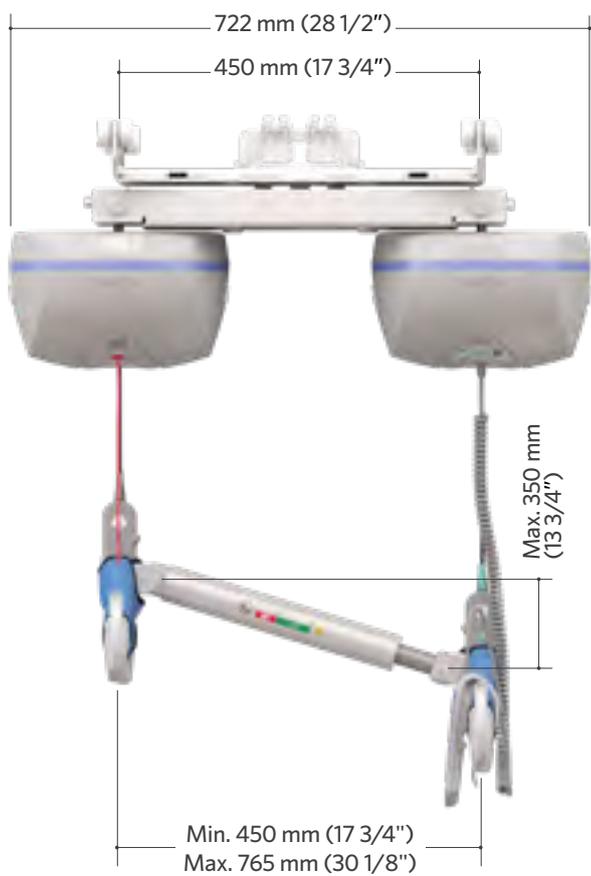
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Maxi Sky 1000

The single unit bariatric ceiling lift system

Arjo Mobility Gallery FOR BARIATRIC CARE

C   D   E

C. Able to partially bear weight on at least one leg. Uses a wheelchair for moving a distance.
D. Unable to weight bear through feet. Is able to sit if well supported.
E. Difficulty maintaining sitting hence might remain lying/partially lying in bed

View in AR

Visit the webpage

KEY FEATURES

Charging method
Continuous charge (ECS) or
dedicated charging system (C-Stat)

Alternate control
Status indicator

Emergency stop

Spreader bar
Optional 4-hook or
2-hook spreader bars

Hand control
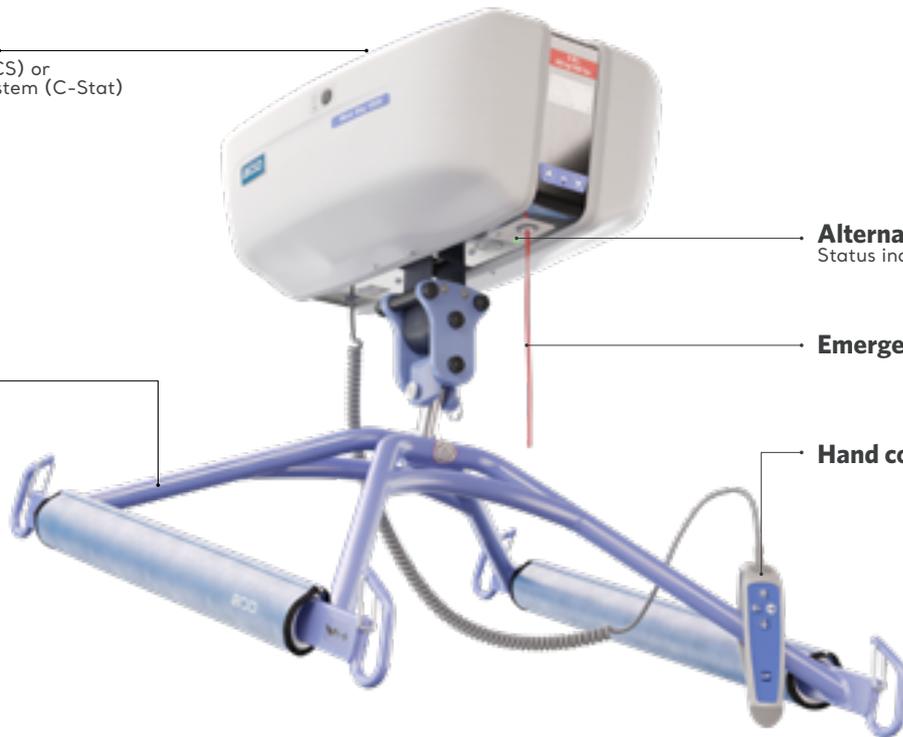
Close-up of the control panel
and emergency stop cord

PRODUCT INFORMATION

GENERAL	
Lifting capacity	454 kg (1000 lb)
Weight, complete	22 kg (48 lb)
Lifting speed	6.0 cm/s (2.4 in/s) without load 3.5 cm/s (1.4 in/s) at 230 kg (500 lb) 2.7 cm/s (1.2 in/s) at 454 kg (1000 lb)
Adjustable horizontal displacement speeds	10, 13, 15 and 20 cm/s. Speed is 15 cm/s (6 in/s) by default
Electronic microprocessor	Soft-start and stop motor control
Maintenance required indicator	Visual LED
Lift - protection class - shock prevention	Internally powered equipment
Strap length	2300 mm (90.6 in)
Noise level for either raising or lowering, with or without load.	61 dBA max.

BATTERIES	
Battery	(2X) 12 V, 7 Ah
Battery capacity	Provides up to 80 transfers with a load of 230 kg (500 lb), up to 25 transfers with a load of 454 kg (1000 lb).
Low battery indicator	The yellow light "charger" flashes while charging and illuminates when charge is finished.
Charging indicators	The green light "on" illuminates once the lift is on and ready for use; the green light flashes when the batteries are low.

HAND CONTROL	
Low force activation buttons, polyester membrane	IPX7
ABS fire retardant	V0

CHARGER UNIT	
Power indicator on charging module	
100-240 Vac/50-60 Hz/24 VA	
Battery Charger safety protection	Class 2, insulated
Clip on charger anywhere on the track	

SAFETY FEATURES	
Electrical up and down emergency buttons	Located on the motor cab
Emergency stopping device (pull cord) accessible from the ground	Stop all electric functions
Manual emergency lowering device	Accessible from the motor cab
Lights	The red light illuminates to confirm that the lift is in the programming service mode. The red light illuminates in the normal mode when the lift is under overheat protection caused by an overuse. The red light flashes when servicing is required (contact customer service).
Emergency brake	Triple centrifugal emergency brake system
Return to charge function	Weight sensor cut-out initiated by user (optional)
Compliant with	ISO10535:2006, IEC60601-1:2005

PRODUCT NOMENCLATURE

LF	2	1	X	0	X	.	X	X	X	X

Maxi Sky 1000

Unit capacity

Wheel & track option

Internal function

External option

Charger configuration

Country / Region
(only needed if *Charger configuration* code is "0")

MAXI SKY 1000

Spreader bar NOT included

UNIT CAPACITY:

0	N/A
1	N/A
2	454 kg (1000 lb)

WHEEL & TRACK OPTION

0	Fixed trolley for KWIKtrak
1	Swivel trolley

INTERNAL FUNCTION:

0	4-Function C-Stat
1	N/A
2	N/A
3	N/A
4	4-Function ECS

EXTERNAL OPTION:

0	No spreader bar

CHARGER CONFIGURATION:

0	See model country suffix
9	UL primary adapter (Country / Region code not needed)

COUNTRY/REGION:

empty	United State of America
empty	Canada
AU	Australia
EUUK	Austria
EUUK	Belgium
CN	China
DK	Denmark
EUUK	France
EUUK	Germany
HK	Hong Kong
EUUK	India
EUUK	Italy
EUUK	Netherlands
AU	New Zealand
EUUK	Nigeria
PT	Portugal
EUUK	Singapore
EUUK	South africa
SE	Sweden
EUUK	Switzerland
EUUK	United kingdom

General Note: Product and accessories availability may vary depending on your country/region.
Note 1: These options are available only with customize Options 0.
Note 2: This option is available only with customize Options G and W.
Note 3: This option is available only with customize Option T
Note 4: Refer to the Competitor and legacy tracks availability and codification table for available combinations

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	**700-15511**	KWIKtrak charger kit - Int (2.5 DC)
2	**700-14720**	Maxi Sky 1000 PCB replacement kit
3	**700-01106**	MS1000 brake board kit
4	**700-13845**	6-button hand control
5	362-14020	Strap
6	**700-15522-0**	Kwkitrak charge station (2.5 DC)
7	**E0150**	Battery 12V. 7.2 Ah

COMPATIBILITY WITH TRACKING SYSTEMS

KWIKTRAK LAYOUTS	COMPATIBILITY		KWIKTRAK LAYOUTS	COMPATIBILITY
Suspended tracks	●		Curtain gap	
Embedded tracks	●		Curve (standard)	
Wall to wall			Curve (large)	●
X-Y system	●		MS2 Transportable	
Turntable (automatic)			Easytrack	
Turntable (manual)			Easytrack FS	
Exchanger			Semi-permanent	●
Gate				

COMPATIBLE SPREADER BARS

	ARTICLE #	DESCRIPTION	DISINFECTION AGENTS
	700-05401-BOX	Carry bar 2-Hook 454 kg (1000 lb)	1
	700-05441	Carry Bar 4-Hook 454 kg (1000 lb)	1
	700.05389	Morgue Stretcher & Bands Kit 454 kg (1000 lb)	1

For more information about slings, please refer to the *Technical Reference Guide & Parts Overview - Slings Lateral Transfers & Repositioning.* #01.LG.11.1.GB-INT.1.Arjo

SCALES

	ARTICLE #	DESCRIPTION
1	**700-00526**	Scale Unit/ 454 kg (1000 lb)
2	**700-00536**	Scale Unit/ 454 kg (1000 lb) Class III [1]

[1] Class III scales shall be calibrated by a notified body, prior to put into service.

SPACE REQUIREMENTS
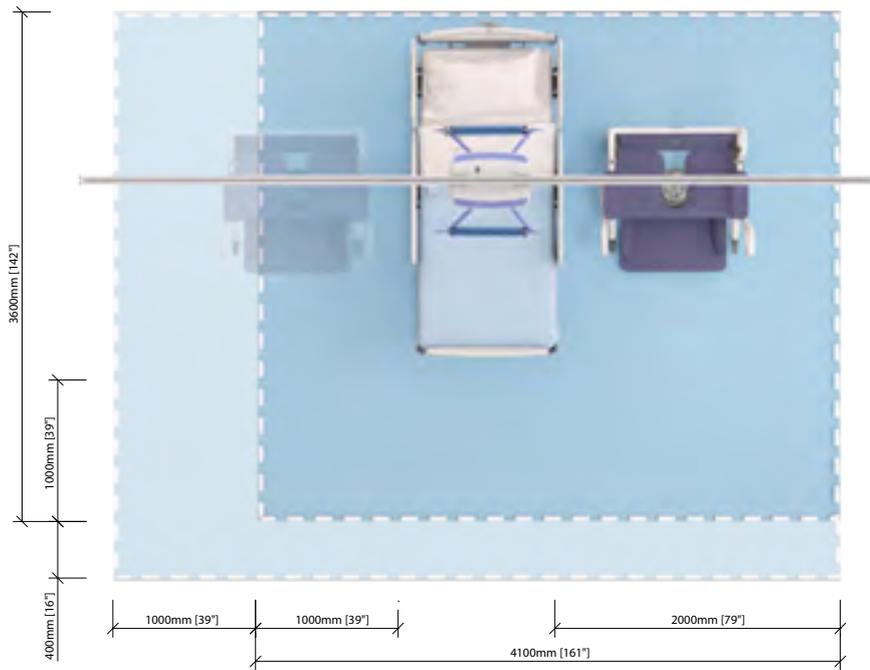
For more information about Space requirement, consult the Arjo Guide for Architechts and Planners website.

● Blue area shows the minimum working area required for the staff to be able to use the floor lifter in an ergonomic way from one side.

● Light blue area shows required extension of working area to facilitate activities from either side to provide adequate access for the patient, floor lifter and assisting carer.

PRODUCT DIMENSION

Maxi Sky 1000

347 mm
(13 5/8")

477 mm
(18 3/4")

218 mm
(8 5/8")

Min. 721 mm (28 3/8")
Max. 3021 mm (118 15/16")

660 mm (26")

670 mm (26 3/8")
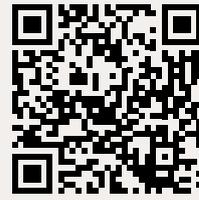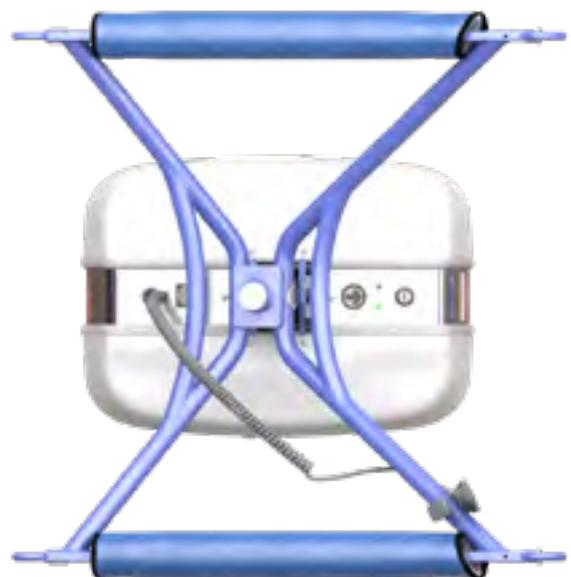
Morgue stretcher for bariatric/MS1000
700.05389

1540 mm (60 5/8")

320 mm (12 15/8")

125 mm (4 15/16")

4-Point spreader bar
700-05441

670 mm (26 3/8")

660 mm (26")
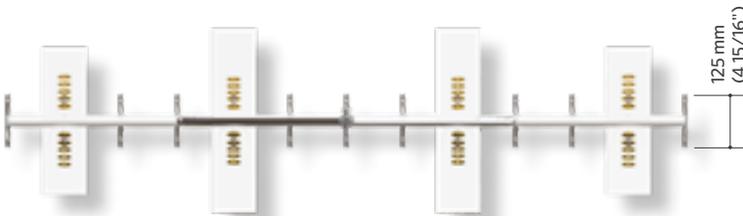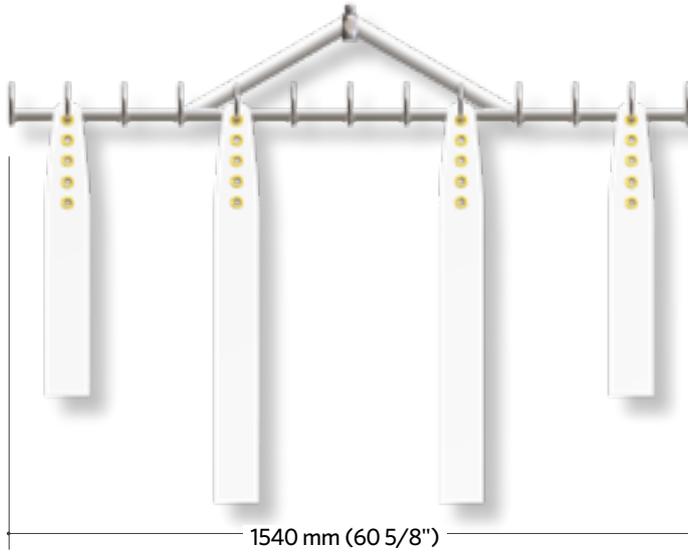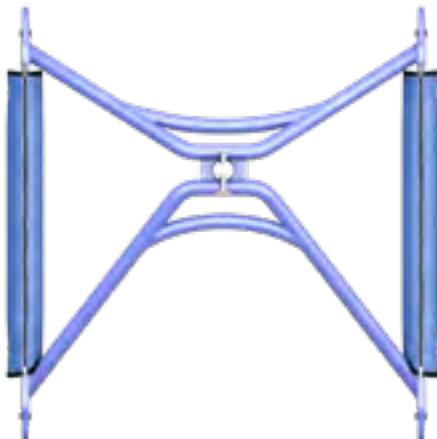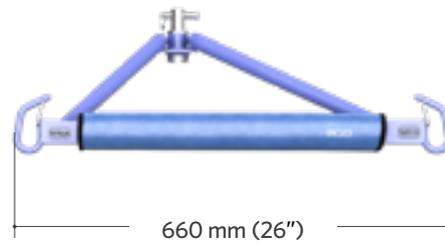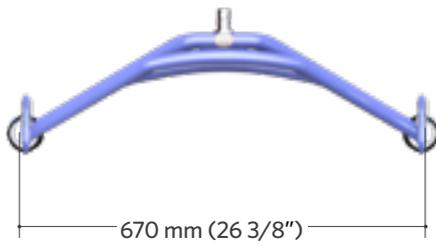
2-point spreader bar
700-05401

190 mm (7 1/2")

645 mm (25 3/8")
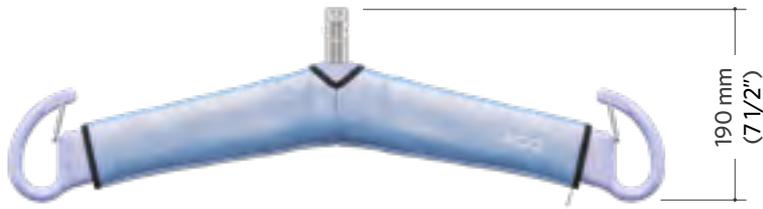
Scale unit 454 kg (1000 lb)
700-00526 & 700-00536 (Class III)

0.0 kg

125,4 mm (3 15/16")

124,7 mm (4 7/8")

Note: Class III scales shall be calibrated by a notified body prior to put into service.

Portable ceiling lifts

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Maxi Sky 440

The portable ceiling lift system

Arjo Mobility Gallery

C   D   E

C. Able to partially bear weight on at least one leg. Uses a wheelchair for moving a distance.
D. Unable to weight bear through feet. Is able to sit if well supported.
E. Difficulty maintaining sitting hence might remain lying/partially lying in bed

View in AR

Visit the webpage

KEY FEATURES

Reacher arm

Triple action carabiner

Handle for transport
And room to room transfer

Foldable spreader bar

Hand control

Spring loaded latch

Emergency stop

Auxiliary buttons
Lowering and raising auxiliary buttons.

Led status indicator

Foldable arm

Bottom view, with the emergency stop button

Close-up view of the Maxi Sky 440 carabiner in the portable trolley
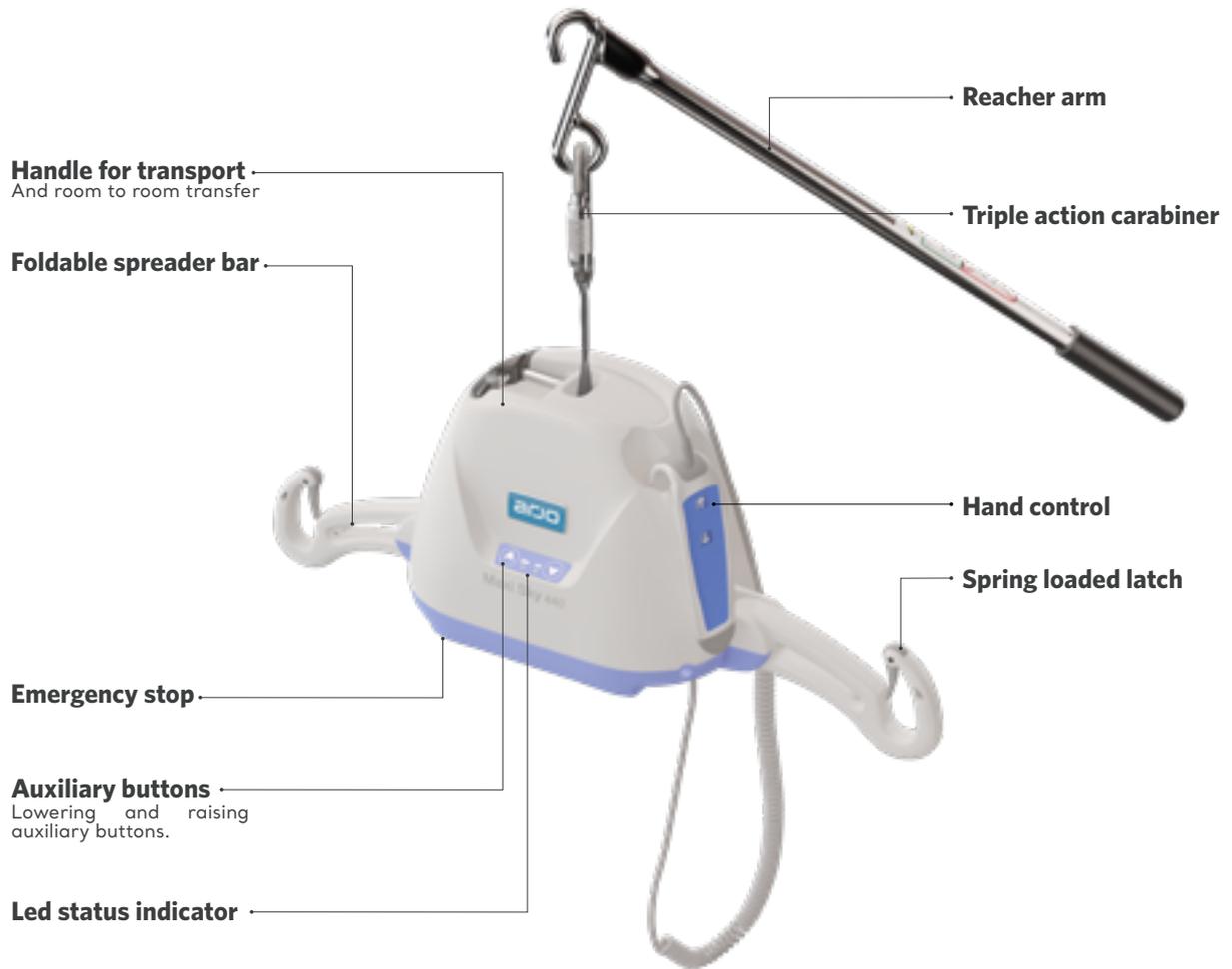
Maxi Sky 440 on a Easytrack 3-point

Maxi Sky 440 in a KWIKtrak straight track.

Close-up view of a Maxi Sky 440 and its reacher arm, on a pivoting trolley

Maxi Sky 440 and its handset in the Maxi Cart for Maxi Sky 440

Maxi Sky 440 with its reacher arm, inside a KWIKtrak rail

PRODUCT INFORMATION

GENERAL	
Lifting capacity	200 kg (440 lb)
Unit weight (batteries included)	6.35 kg (14 lb)
Lifting speed	4.3 cm/s (1.7 in/s)
Folding sling hooks	Reduced space for storage/transport
Electronic microprocessor	Soft-start and stop motor control
Maintenance required indicator	Visual LED
Lift - protection class - shock prevention	Internally powered equipment
Strap length	2200 mm (88 in)
Noise level for either raising or lowering, with or without load.	54 dBAmax.
BATTERIES	
Battery	2x2.3 Ah will average 2 to 4 hours to a complete charge
Battery capacity	Provides up to 30 transfers with a load of 80 kg (176 lb)
Low battery indicator	Audible
Charging indicators	"Blinking yellow – charging/ full yellow – charging completed"
HAND CONTROL	
Low force activation buttons, polyester membrane.	IPX7
ABS fire retardant	V0
CHARGER UNIT	
Power indicator on charging module	
100-240 Vac/50-60 Hz/24 VA	
Battery Charger safety protection	Class 2, double insulated
SAFETY FEATURES	
Electrical up and down emergency buttons	Located on the motor cab
Emergency stopping device (push button) accessible below unit	Stop functions
Emergency brake	In case of mechanical failure
Manual emergency lowering device	Accessible from the motor cab
ABS Fire retardant casing	V0
Compliant with	ISO10535:2006, IEC60601-1:2005

PRODUCT NOMENCLATURE

| LE | 0 | 0 | 0 | 0 | X | - | X | X | X | X |

- **Maxi Sky 440** (LE)
- **Unit capacity**
- **Not used**
- **Not used**
- **Not used**
- **Charger configuration**
- **Country / Region** (only needed if *Charger configuration* code is "0")

MAXI SKY 440

CHARGER CONFIGURATION:	
0	See model country suffix
9	UL primary adapter (Country / Region code not needed)

COUNTRY / REGION	
empty	United State of America
empty	Canada
AU	Australia
EUUK	Austria
EUUK	Belgium
CN	China
DK	Denmark
EUUK	France
EUUK	Germany
HK	Hong Kong
EUUK	India
EUUK	Italy
EUUK	Netherlands
AU	New Zealand
EUUK	Nigeria
PL	Poland
PT	Portugal
EUUK	Singapore
EUUK	South africa
SE	Sweden
EUUK	Switzerland
EUUK	United kingdom

General Note: Product and accessories availability may vary depending on your country/region.

COMPATIBILITY WITH TRACKING SYSTEMS

KWIKTRAK LAYOUTS	COMPATIBILITY
Suspended tracks	●
Embedded tracks	●
Wall to wall	●
X-Y system	●
Turntable (automatic)	
Turntable (manual)	●
Exchanger	
Gate	

KWIKTRAK LAYOUTS	COMPATIBILITY
Curtain gap	●[1]
Curve (standard)	●
Curve (large)	●
MS2 Transportable	
Easytrack	●
Easytrack FS	●
Semi-permanent	●

[1] With special trolley

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	**700-15568**	Universal charger
1	**700-15561**	Charger UL/JP
2	**700-13865-B**	2-Button control - IPX7
3	**362.01365**	Black strap
4	**E6585**	Battery 12V 2.3Ah terminal blade
5	**492.00047-1**	Maxi Sky 440 - Main circuit board
6	700.03720	Extension Strap 24" (61 cm)
7	700-08310	Reacher 24" (61 cm)
	700-08320	Reacher 36" (91 cm)
8	002.08150	Portable Lift Carry Bag
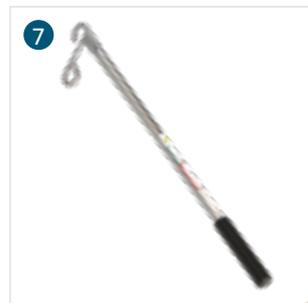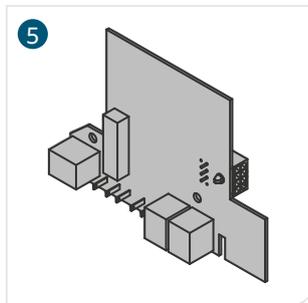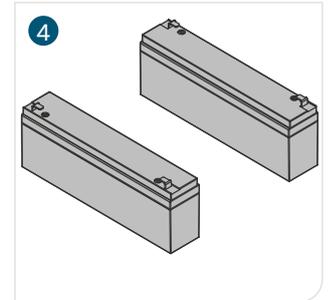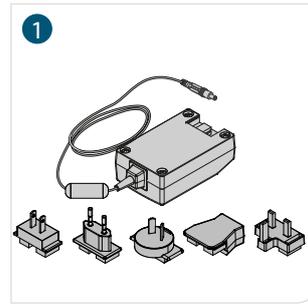
TROLLEYS			
DESCRIPTION	PART NUMBER	DESCRIPTION	PART NUMBER
A - Arjo UK Bravo track	**700-10640-B**	N - Innomedic track	**700-10650-B**
B - BHM Medical track / Joerns UK	**A5900**	P - Paramedic track	**700-10650-B**
D - Arjo UK Bravo track (traverse track)	**700-10640-B**	Q - Guldmann track (GH2) / Joerns USA	**700-10655-B**
E - Arjo UK Bianca track	**700-10640-B**	R - Guldmann track (GH3)	**700-10655-B**
G - GTM track	**700-10640-B**	S - Guldmann track (Midi)	**700-10655-B**
K - KWIKtrak	**700-10640-B**	T - Tollos track	**700-10640-B**
K - KWIKtrak with curtain gap	**700-10660**	V - Handicare Traverse track (Prism/Waverly Glenn)	**700-10640-B**
L - Liko/Hillrom track	**700-10640-B**	W - Handicare Standard track (Prism/Waverly Glenn)	**700-10640-B**
M - Marka track	**700-10640-B**		

COMPATIBLE SPREADER BARS

	ARTICLE #	DESCRIPTION
	N/A	Intrgated 2-point spreader bar
	700.05725	Portable scale adaptor (Compatible with scales 700-00511 & 700-00531)
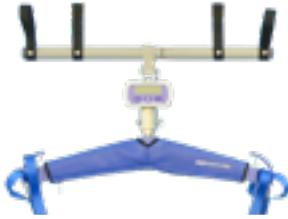
For more information about slings, please refer to the *Technical Reference Guide & Parts Overview - Slings Lateral Transfers & Repositioning* - #01.LG.11.1.GB-INT.1.Arjo

SPACE REQUIREMENTS
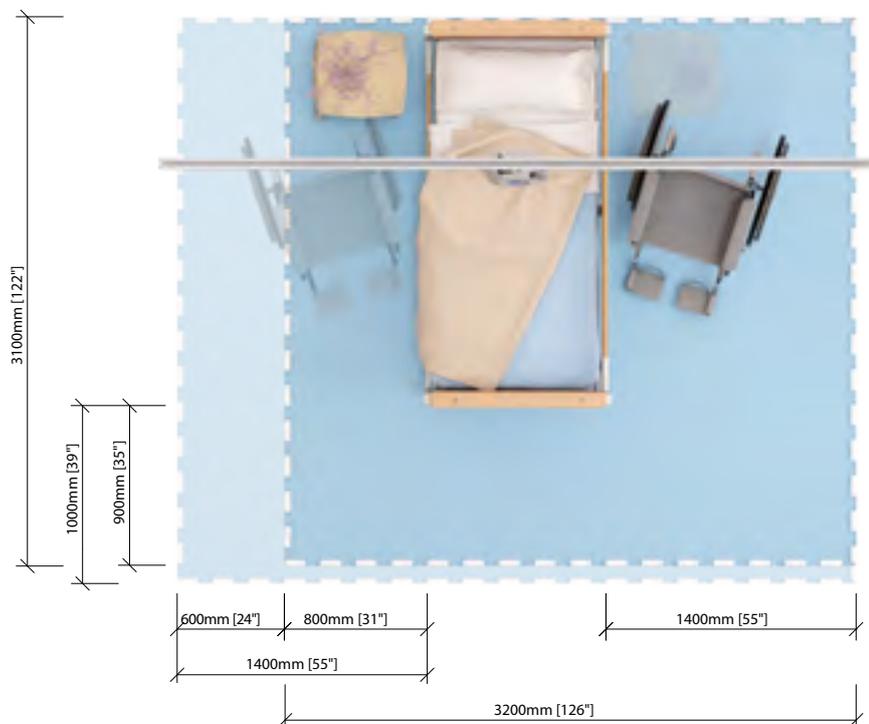
3100mm [122"]
1000mm [39"]
900mm [35"]
600mm [24"] 800mm [31"]
1400mm [55"]
1400mm [55"]
3200mm [126"]

For more information about Space requirement, consult the Arjo Guide for Architechts and Planners website.

● Blue area shows the minimum working area required for the staff to be able to use the floor lifter in an ergonomic way from one side.

○ Light blue area shows required extension of working area to facilitate activities from either side to provide adequate access for the patient, floor lifter and assisting carer.

PRODUCT DIMENSION

Maxi Sky 440

351 mm (13 7/8")

569 mm (22 3/8")

631 mm (24 7/8")

227 mm (8 7/8")

261 mm (10 1/4")

177 mm (7")
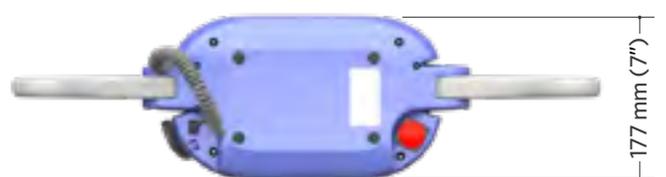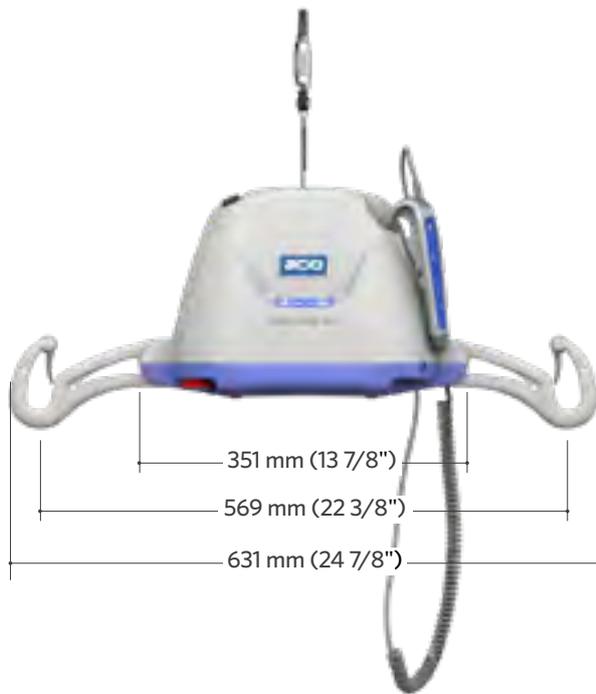
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Tracking

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Fixed tracking solutions...
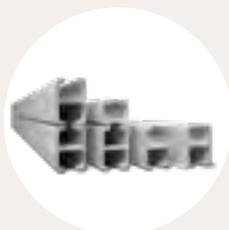
KWIKtrak rails

...and accessories

Exchanger

Turntable

X-Y System

Gate

Portable tracking solutions

Easytrack

Easytrack FS

Semi-permanent
2 post

Semi-permanent
4 post

Tracking solution chart

FIXED TRACKING SYSTEMS

	MAXI SKY 440	MAXI SKY 2 SERIES	MAXI SKY 2 PLUS SERIES	MAXI SKY 1000
STRAIGHT				
Rail profile	Embedded 90 mm (3 ½")			
		90 mm (3 ½")		
		140 mm (5 ½")		
		180 mm (7")		
CURVES				
	Embedded 90 mm, 45°, 575 mm (22 ½") radius			
	90 mm, 45°, 575 mm (22 ½") radius 140 mm (5 ½") 45° & 90°, 965 mm (38") radius			140 mm (5 ½") 45° & 90°, 965 mm (38") radius
	90 mm, 90°, 575 mm (22 ½") radius 140 mm (5 ½") 45° & 90°, 965 mm (38") radius			140 mm (5 ½") 90°, 965 mm (38") radius
ACCESSORIES				
Exchanger		Power sharing activation		
Turntable	Manual pull cord	Power sharing activation		
Gates		Power sharing activation	●	
X-Y SYSTEM				
Standard trolley	●	●	●[1]	Bariatric
Bariatric trolley				●
Flush trolley	●	●		
Extended trolley	●	●		
ATTACHMENT TYPES				
Ceiling	●	●	●	●
Wall	●	●		

PORTABLE TRACKING SYSTEMS

	MAXI SKY 440	VOYAGER PORTABLE	MAXI SKY 2 SERIES	MAXI SKY 2 PLUS SERIES	MAXI SKY 1000
EASYTRACK					
	SWL 200 kg (440 lb)	SWL 200 kg (440 lb)			
EASYTRACK FS					
	SWL 200 kg (440 lb)	SWL 200 kg (440 lb)	SWL 200 kg (440 lb)		
SEMI PERMANENT RACK (LINEAR)					
	●	●	●		●
SEMI PERMANENT RACK (X-Y)					
	●	●	●	O[1]	

Note:
Compatibility may vary depending on the situation, the rail configuration, the rail options, ceiling lift options (i.e.: ECS or C-Stat), or other elements.

[1] All elements related to Maxi Sky 2 Plus may need specific accessories and configurations.

Fixed tracking solutions

Anatomy of a tracking layout

1. Structural attachment point
The attachment point where the ceiling track is installed to the building ceiling structure

2. Threaded rod
This acts as the attachment point between the ceiling track bracket and the upper structure, when the ceiling is suspended

3. Ceiling track
The ceiling track serves to carry the ceiling lift and/or track accessories

4. X-Y system mobile track
The mobile track moves along the fixed rails to allow for use of the lift in all areas that the track encompasses

5. Charging station
Can be located at any point along the rail

6. X-Y trolley
The wheels ride inside the fixed rails and are attached to the mobile track

7. Ceiling lift
A variety of lifts are available in different weight capacities with different features

8. Gate assembly
Allows the transfer from a X-Y system mobile track to a linear track

9. Linear track
A section of track that can access various points in the room. Available in various lenghts and curved designs

10. Modified door header
Opening above doorway to allow the track to pass through into another door. Different options are possible

11. Bridging
To avoid ceiling obstacles, such as ducts or vents.

KWIKtrak rail with ECS

Embedded KWIKtrak rail with ECS
and an open access door

X-Y system KWIKtrak rails
powered by ECS

Maxi Sky 2 on a linear track, going to a
bathroom, through a door header. The rail
is lowered to be aligned with the bedroom
X-Y system the motor is coming from

Maxi Sky 2 on a X-Y system

Maxi Sky 2 passing through a gate

Closed door with a KWIKtrak rail
passing through.

Typical installation layouts

The below top view images of different examples of tracking layout for overhead patient lifts will provide slightly different clinical outcomes.

LINEAR TRACKING SOLUTIONS

Linear tracks intended for direct transfers between bed and wheelchair, day chair, etc. With the track at a slight angle to the bed, it is easier to find the optimum point for lifting the resident/patient.

Ceiling mounted. Two separate tracks installed over bed and toilet, (high traffic area for patient handling tasks), possibly a portable lift is best.

Ceiling mounted. Straight track with curve, providing an out of the way charging area for fixed ceiling lifts.

Cost effective. This is a linear layout with multiple curves, crossing the bed, connecting the toilet area. Return to charge (RTC) can be used. When ceiling heights if of concern, a linear tracking layout would maximise stroke (vs X-Y installation). ADL activity could be performed with the walking harness including in bed activities or walking to the bathroom. All typical daily tasks such as bed to wheelchair transfer, transfer to the washroom area can be efficiently performed.

Wall mounted linear track, using wall brackets.

Wall mounted. Linear track with wall posts, for fixed or portable ceiling lifts.

Wall mounted. Linear track, combining wall bracket, side wall posts and T-junction, for fixed or portable ceiling lifts.

X-Y TRACKING SOLUTIONS

X-Y tracking solutions are intended to provide full room coverage, over an entire area...enabling the care providers to pick up a patent anywhere below the tracking solution...and providing additional area coverage possibly for different types of patient handling tasks, like bringing rehab into the patient room.

Ceiling mounted. X-Y tracking solution, for fixed or portable ceiling lifts.

Wall mounted. X-Y tracking solution, for fixed or portable ceiling lifts.

Wall mounted. X-Y tracking solution covering the entire living area, lowered bathroom walls permitting the traverse track of the X-Y system to travel above the walls.
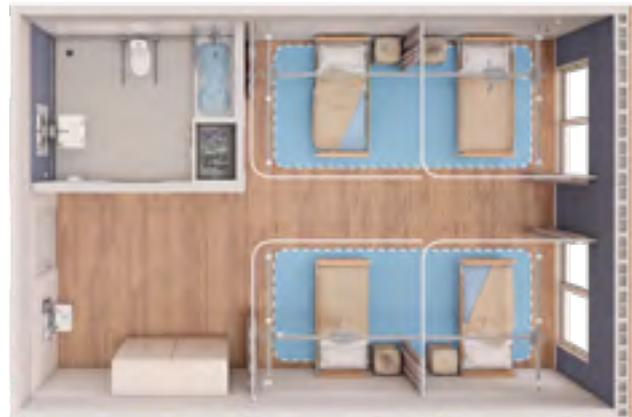
Ceiling mounted. Two separate X-Y tracking solutions, covering each side of the room. For fixed or portable ceiling lifts.

Ceiling mounted. X-Y tracking solution, covering two beds for fixed or portable ceiling lifts.

TRACKING WITH ACCESSORIES SOLUTIONS

Here are some examples of connected track layouts that could possibly be used. ADL activity could be performed allowing access to the bathroom, with the walking harness.

Here is an example of when a Linear Turntable track layout that could possibly be used....a linear layout crossing the bed, out of the way to permit charging out of the way in the corner, to maximize stroke, if ceiling heights is of concern, (RTC) return to charge, can be used when we use the 4function MS2, ADL activity could be performed allowing in the bathroom, with the Walking harness...

Here is an example of an 'X-Y Gate' tracking system.

Full room coverage in Patient Room, and Linear coverage in bathroom, above toilet.
One X-Y room covering system covering patient room, joined by a linear track and connecting to the bathroom. Charging solution can be in either patient room or bathroom, or both rooms if desired.

Here is an example of a 'Double Gate' tracking system.
Full room coverage in Patient Room, and Full Room coverage in bathroom.
One X-Y room covering system covering patient room, joined by a linear track and connecting to another X-Y room covering system in bathroom. Charging solution can be in either patient room or bathroom, or both rooms if desired.

Here is an example of when a X-Y tracking layout combined with a Turntable providing access to the bathroom, or exiting the room leading into the corridor, that could possibly be used....with this track layout, the linear tracking portion of the tracking network, will therefor be descended down, (below the ceiling) using an aesthetic rod covering matching the same height as the Traverse track on the X-Y layout...

Here is an example of when an Exchanger could possibly be used....

Ideally an exchanger in incorporated into the track layout, when we have one track path that is Frequent, and not so frequent...in this example we have a need to enter from the bedroom into the connected bathroom...but from time to time the care provider needs to bring the patient into the corridor, possibly to bring into the Central bathing room, or simply into the corridor for some ambulatory training...Only swap the path when planning to leave the room with a patient in the ceiling lift

KWIKtrak rails and accessories

TRACK SECTION CHART

TYPE & LENGTH	90MM	90MM WITH MACHINED END	90MM EMBEDDED	90MM EMBEDDED WITH MACHINED END	90MM DRILLED [1]	140MM	140MM WITH MACHINED END	180MM	180MM WITH MACHINED END
STRAIGHT TRACKS									
370mm				225-13002					
2m	200.12800	250-12811	200-13020						
2.5m						200.12876			
3m	200.12810	250.12810	200-13030	250-13031	250-12814	200-12874			
3.5m						200-12872		200.12882	
4m	200.12815	250-12812	200-13040	250-13041	250-12816			200.12883	
4.5m						200.12870	250.12871	200.12884	
5m	200-12825					200-12875		200.12885	
5.5m								200.12886	
6m	200.12820	250-12813	250-13060	250-13061	250-12817			200.12880	250.12881
7m						200-12877			
8m								200-12888	
CURVED TRACKS									
45° curve	700.12840		700-12842			700.12850			
90° curve	700.12860		700-12862			700.12865			
45° curve +2x2m straight	700-12841								
90° curve +2x2m straight	700-12861								

[1] Not all available in all markets, confirm with your local Order Desk to ensure item is available in your region

180mm profile   140mm profile   90mm profile   90mm profile Embedded

DIMENSIONS

KWIKtrak 90mm
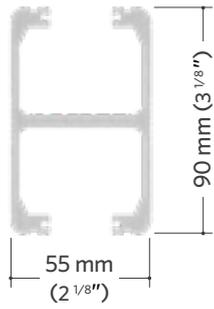
90 mm (3 1/8")

55 mm (2 1/8")

KWIKtrak 90mm embedded

90 mm (3 1/8")

79 mm (3 9/16")

KWIKtrak 140mm

143 mm (5 1/2")

55 mm (2 1/8")

KWIKtrak 180mm

183 mm (7")

55 mm (2 1/8")
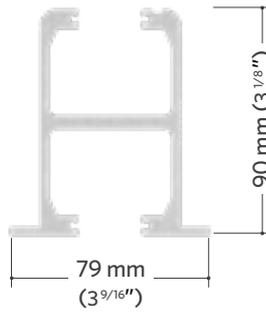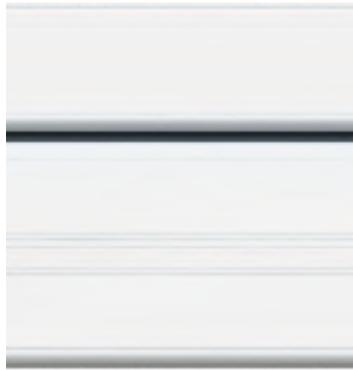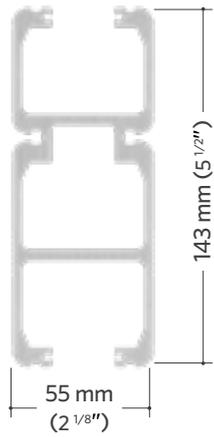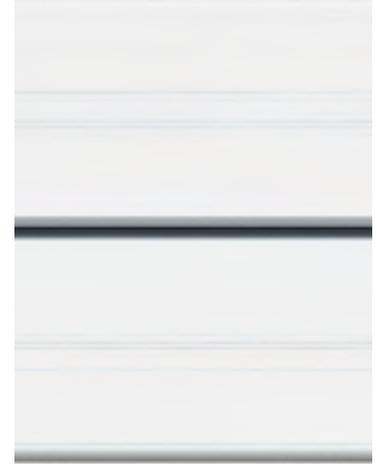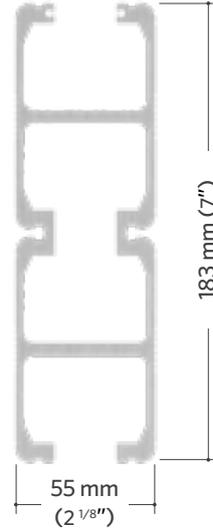
	MEASURE A		MEASURE B		MEASURE C		MEASURE D
H90 45° standard	325 mm	12¹³/₁₆"	961 mm	37¹³/₁₆"	585.5 mm	23¹/₁₆"	135°
H90 90° standard	150 mm	5¹⁵/₁₆"	725 mm	28⁹/₁₆"	585.5 mm	23¹/₁₆"	90°
H90 45° embedded	325 mm	12¹³/₁₆"	981 mm	38⁵/₈"	585.5 mm	23¹/₁₆"	135°
H90 90° embedded	150 mm	5¹⁵/₁₆"	745 mm	29⁵/₁₆"	585.5 mm	23¹/₁₆"	90°
H90 45° + 2m	2020mm	79¹/₂"	2653 mm (+/-25 mm)	104⁷/₁₆" (+/-0.98")	585.5 mm	23¹/₁₆"	135°
H90 90° + 2m	2056 mm	80¹⁵/₁₆"	2653 mm (+/-25 mm)	104⁷/₁₆" (+/-0.98")	585.5 mm	23¹/₁₆"	90°
H140 45° large	269 mm	10⁹/₁₆"	1647 mm	64¹³/₁₆"	975 mm	38³/₈"	135°
H140 90° large	225 mm	8⁷/₈"	1228 mm	48³/₈"	975 mm	38³/₈"	90°
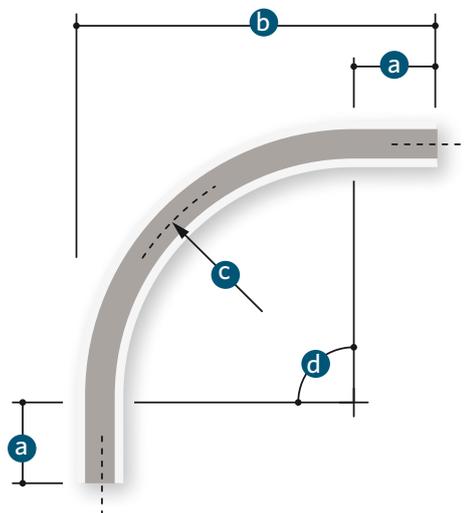
Anatomy of a track

KWIKtrak™ includes track, curves, X-Y traverse systems, gates, turntables, exchangers, and many modular components that can be combined to create the ideal 'Fixed tracking' layout for your specific requirements. The modular component concept of KWIKtrak™, especially the patented track bracket, means the system's installation procedure is fast and with minimal disruption to your environment, making sure your Maxi Sky® series of ceiling lifts is up and running promptly.

1 EMBEDDED PROFILE
Mounted into the ceiling, this profile equiped with a lip, facilitates seamless integration with your ceiling, which enables a more discrete look as well as increasing lifting stroke.

2 TRACK JUNCTIONS
Smooth seamless joints use a unique pin locking system that improves lateral movement and a finished appearance.

3 PROFILE DESIGN
Slim symmetrical design rail is aesthetically pleasing and permits a tight turning radius on curves.

4 THE TRACK BRACKET
This patented track bracket design ensures a fast installation and facilitates leveling with minimal disruption to your environment. Its built-in locking indicator provides a visual evidence to the inspector confirming the bracket is properly secured.

5 STANDARD PROFILE
Typically used and installed below ceilings. The white color with gloss smooth finish blends in nicely into any room decor.

6 CLEANING & DISINFECTION
Effective disinfection methods that comply with local or national guidelines.

Embedded track system

KWIKtrak solution

CLOSE-UP VIEW

Maxi Sky 2 ECS inside an embedded track equiped with ECS strips

PART NUMBERS

	ARTICLE #	DESCRIPTION
1	**200-13020**	90 mm - Straight Embedded Track 2000 mm (78 3/4")
1	**200-13030**	90 mm - Straight Embedded Track 3000 mm (118")
1	**200-13040**	90 mm - Straight Embedded Track 4000 mm (157")
2	**700-13005**	Embedded track access zone cover kit
3	**225-13002**	90 mm - Straight Embedded track with service zone 370 mm (14.5")
4	**250-13031**	90 mm - Straight Embedded track with service zone 3000 mm (118")
4	**250-13041**	90 mm - Straight Embedded track with service zone 4000 mm (156")
4	**250-13061**	90 mm - Straight Embedded track with service zone 6000 mm (236")
5	**700-12862**	90 mm - 90˚, 585.5 mm (23") radius - Embedded Track

SAFE WORKING LOAD (SWL)

WEIGHT	COMPATIBILITY
200 kg (440 lb)	●
272 kg (600 lb)	●
454 kg (1000 lb)	●

X-Y System

Room covering system

LAYOUT EXAMPLE

The X-Y rail system allows the lift to be moved in any direction over a predetermined area, enabling Maxi Sky to cover the entire surface. Moving the ceiling lift in Y axis direction requires moving the lift and the traverse track simultaneously.

USAGE EXAMPLE

Two bed patient room

X-Y system covering two beds with extended fixed tracks providing coverage between foot of bed and wall for rehab purposes. Gaps in fixed tracks, maintain patient privacy, permitting the curtains to pass through.

Bathing room

X-Y system providing full coverage, enabling transfers in shower are and bathing area.

Single bed bariatric patient room single traverse

A single traverse track bariatric X-Y system covering bed with extended fixed tracks providing coverage between foot of the bed and wall for rehab purposes...

Single bed bariatric patient room dual traverse

...this solution is also available for Maxi Sky 2 Plus with its dual traverse track system

Morgue

A single traverse track system can increase work space and efficiency in this type of environment.

Therapy pool area

At pool side or when patient is in pool, to support rehabilitation exercises during aquatic therapy.

X-Y TROLLEY OPTIONS FOR 272KG (600 LB)

Standard X-Y Solution

Standard X-Y solution with extended trolley

Standard X-Y solution with flush trolley

Embedded X-Y Solution

Wall Mounted Flush X-Y Solution

Curtain Gap with Standard X-Y Solution

X-Y TROLLEY OPTIONS FOR 454KG (1000 LB)

Standard X-Y Solution

Recessed X-Y Solution

Standard X-Y solution for Maxi Sky 2 Plus

Standard X-Y Solution with sprinkler shims

Standard X-Y Solution with extended trolley

Other combinations exists.
Refer to your regional projects team for more details

POSSIBLE COMBINATIONS AND POWERING SYSTEM COMPATIBILITY

X-Y SOLUTIONS	WCS	C-STAT/C-STAT	ECS/ECS	ECS/C-STAT
SINGLE TRAVERSE 272 KG (600 lb)				
Standard X-Y solution	●	●	●	●
Recessed X-Y solution	●	●	●	●
Standard X-Y solution with extended trolley	●	●	●	●
Recessed X-Y solution with extended trolley	●	●	●	●
Standard X-Y solution with flush trolley	●		●	●
Embedded X-Y solution	●		●	●
Embedded X-Y solution with extended trolley	●		●	●
Wall mounted X-Y solution with flush trolley (Wall insert)	●		●	●
Wall mounted X-Y solution with flush trolley (pre-drilled tracks)	●		●	●
Wall post X-Y solution	●	●	●	●
Wall bracket X-Y solution	●	●	●	●
Standard X-Y solution with curtain gap	●	●		
Standard X-Y solution with extended trolley and curtain gap	●	●		
SINGLE TRAVERSE 454 KG (1000 lb)				
Standard X-Y solution		●	●	●
Embedded X-Y solution		Doesn't exist		
Recessed X-Y solution		●	●	●
DUAL TRAVERSE (MS2 Plus) 454 KG (1000 lb)				
Standard X-Y solution		●	●	●
Recessed X-Y solution		●	●	●
Standard X-Y solution with extended trolley		●	●	●
Recessed X-Y solution with extended trolley		●	●	●
Embedded X-Y solution			●	●
Embedded X-Y solution with extended trolley			●	●
Standard X-Y solution with curtain gap		●		
Standard X-Y solution with extended trolley and curtain gap		●		

Note: Eventhough the WCS is not a tracking powering system, we've added it to this table for convenience. The WCS is compatible with Maxi Sky 2 and Maxi Sky 2 Infection Control.

PART NUMBERS

	ARTICLE #	DESCRIPTION
	272 KG (600 LB) X-Y TROLLEY (SINGLE TRACK)	
1	**700-11224**	Flush X-Y trolley kit 272 kg (600 lb)
2	**700-11225**	Universal KWIKtrak X-Y trolley kit 272 kg (600 lb)
3	**700.11226**	Extended X-Y trolley kit 272 kg (600 lb)
4	**700-11245**	Wheel kit «Add-on» for curtain pass through
5	**700.15570**	Retaining assembly KWIKtrak for X-Y (Not compatible with ECS)
6	**700-15760**	ECS Gate ramps kit
7	**700-11228**	Wiring Kit ECS to ECS
8	**700-11227**	ECS - Charging station wire kit
9	**700-11241**	Kit contact blade adaptor C-Stat
10	**700-11286**	Sprinkler spacer kit for X-Y [1]
	454 KG (1000 LB) X-Y TROLLEY (DUAL TRACK)	
2	**700-11225**	Universal KWIKtrak X-Y trolley kit 272 kg (600 lb)
3	**700.11226**	Extended X-Y trolley kit 272 kg (600 lb)
4	**700-11245**	Wheel kit «Add-on» for curtain pass through
5	**700.15570**	Retaining assembly KWIKtrak for X-Y (Not compatible with ECS)
6	**700-15760**	ECS Gate ramps kit
7	**700-11228**	Wiring Kit ECS to ECS
8	**700-11227**	ECS - Charging station wire kit
9	**700-11241**	Kit contact blade adaptor C-Stat
10	**700-11286**	Sprinkler spacer kit for X-Y [2]
	200-31237	X-Y trolley link (1 pc)
	454 KG (1000 LB) X-Y TROLLEY (SINGLE TRACK)	
5	**700.15570**	Retaining assembly KWIKtrak for X-Y (Not compatible with ECS)
11	**700-11070**	X-Y trolley kit 454 kg (1000 lb)
12	**700.15510**	Charger interface (CSTAT) for X-Y trolley kit 454 kg (1000 lb)
13	**700-11075**	Charger interface (ECS-CSTAT) for X-Y trolley kit 454 kg (1000 lb)
14	**700-11080**	Charger interface (ECS-ECS) for X-Y trolley kit 454 kg (1000 lb)

[1] Compatible with #700-11224, #700-11225 & #700-11226
[2] Compatible with #700-11225 & #700-11226

For an exhaustive list, refer to document:
KWIKtrak X-Y Track System - Installation Instructions Solution for 454 kg (1000 lb) #001-11276
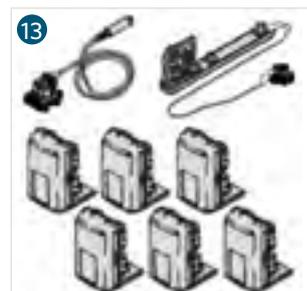
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Gate

Locks tracks together when linking two rail systems

Anatomy of the gate system

The KWIKtrak Gate system is a track accessory to be used with the KWIKtrak tracking system, and a fixed ceiling lift like Maxi Sky 2. The Gate system allows the ceiling lift to travel from a mobile 'traverse' track section to a Linear track section and/or vice versa.

KEY FEATURES

Illustrated:
KWIKtrak double gate (reversed side)

①	Gate boxes	⑤	Deactivation station	⑨	Fixed tracks
②	X-Y Trolley	⑥	Support arm	⑩	Continuing linear tracks
③	Mobile track (traverse)	⑦	Energy reserve box		
④	Activation station	⑧	ECS ramps kit (optional)		
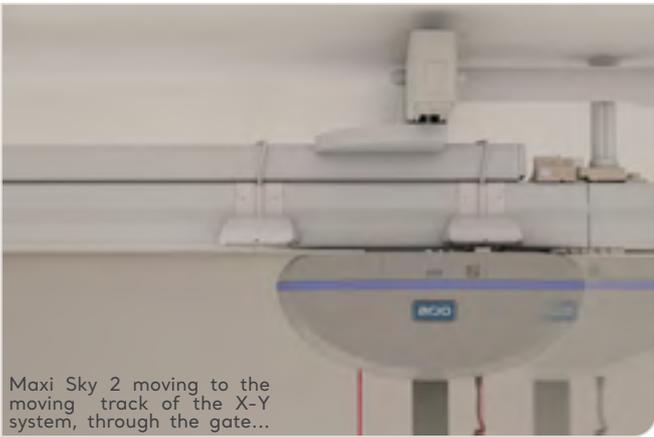
Maxi Sky 2 moving to the moving track of the X-Y system, through the gate...
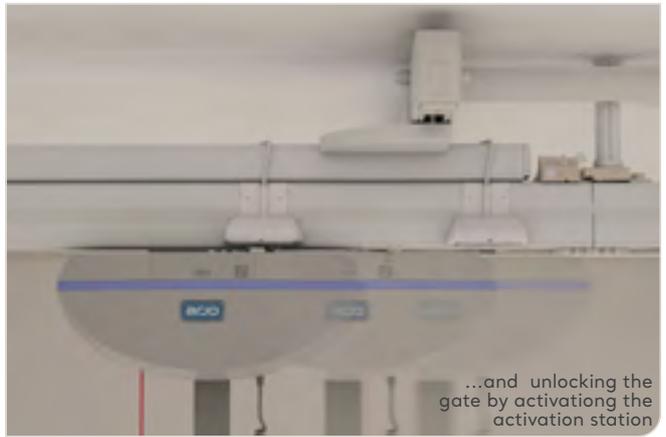
...and unlocking the gate by activationg the activation station
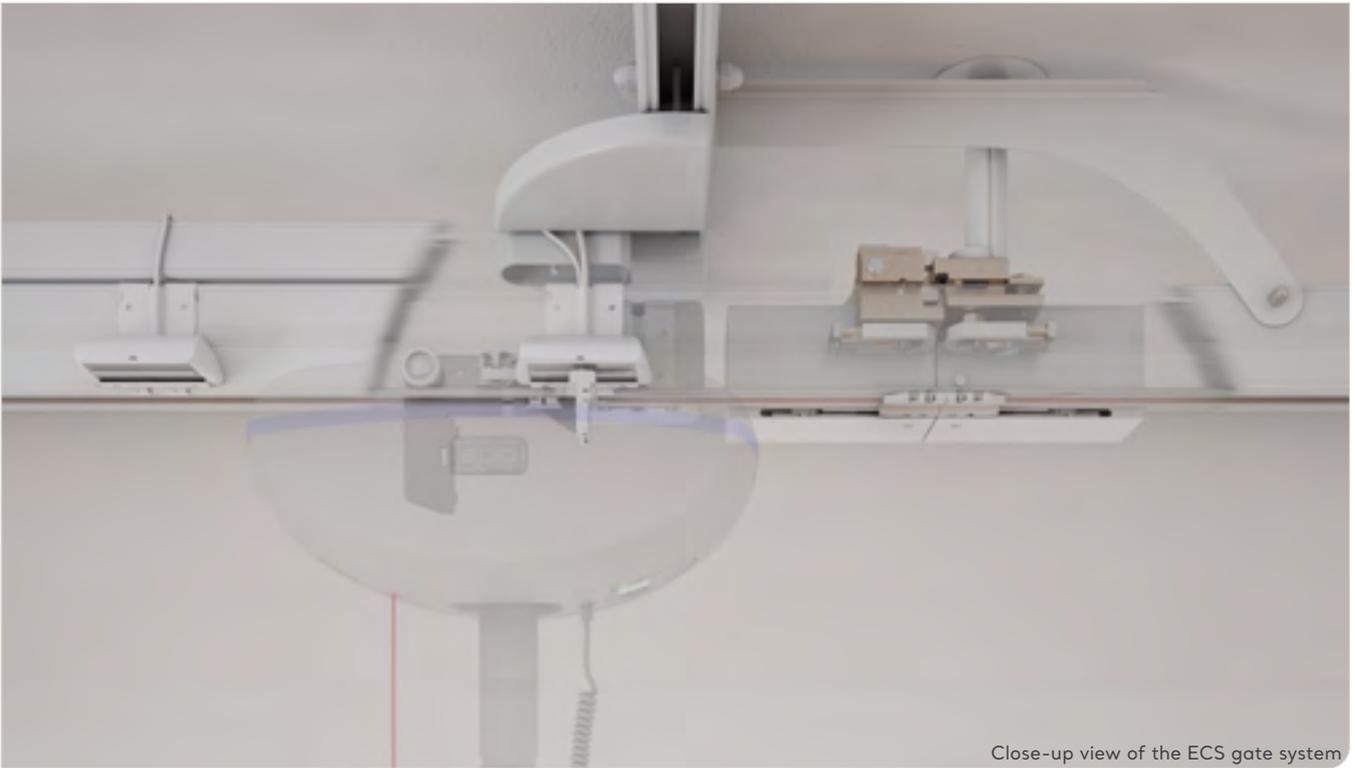
Close-up view of the ECS gate system

Another close-up view of an ECS gate for Maxi Sky 2 Plus

GATE COMPATIBILITY W/ CEILING LIFTS

CEILING LIFTS	COMPATIBILITY
Maxi Sky 440	
Maxi Sky 2 Series(C-Stat)	●
Maxi Sky 2 Series (ECS)	●
Maxi Sky 1000 (C-Stat)	
Maxi Sky 1000 (ECS)	
Maxi Sky 2 Plus Series (C-Stat)	●
Maxi Sky 2 Plus Series (ECS)	●

SAFE WORKING LOAD (SWL)

WEIGHT	COMPATIBILITY
100 kg (220 lb)	●
200 kg (440 lb)	●
272 kg (600 lb)	●
454 kg (1000 lb)	●

PART NUMBERS

Maxi Sky 2 Series Gate system

	ARTICLE #	DESCRIPTION
1	**700-11502**	KWIKtrak Single Gate System 272 kg (600lb)
2	**700-11508**	KWIKtrak Double Gate System 272 kg (600lb)
3	**700-11561**	KWIKtrak gate motor box
4	**700-11569**	KWIKtrak 3 contacts interface kit for gate
5	**700-11566**	KWIKtrak double contact box for gate
6	**700.11590**	KWIKtrak energy reserve box for gate
7	**700-11510**	KWIKtrak gate DF locker
8	**700.11635**	KWIKtrak gate reinforcement kit
9	**450-00058**	Proximity magnet kit

For an exhaustive list, refer to document:
KWIKtrak Gate System - Parts List - Instruction for use
#001-11507

PART NUMBERS

Maxi Sky 2 Plus Series Gate system

2x

	ARTICLE #	DESCRIPTION
1	**700-31297**	KWIKtrak MS2Plus Single Gate System 454 kg (1000 lb)
2	**700-31254**	KWIKtrak MS2Plus Double Gate System 454 kg (1000 lb)
3	**700-11561**	KWIKtrak gate motor box
4	**700-11569**	3-contact interface kit for universal trolleys
5	**700-11566**	Double contact box kit
6	**700.11590**	KWIKtrak energy reserve box for gate
7	**700-11510**	KWIKtrak gate DF locker
8	**700.11635**	KWIKtrak gate reinforcement kit
9	**700-31298**	Charging station MS2 Plus
10	**402-31234**	MS2 Plus Dual Gate Connection Cable
11	**700-31291**	ACT STAT Double gate MS2 Plus
12	**700-31290**	ACT STAT Single gate MS2 Plus
13	**450-00058**	Proximity magnet kit
14	**225-31284**	Alignment plate

2x

For an exhaustive list, refer to document:
KWIKtrak Gate System - Parts List - Instruction for use
#001-11507
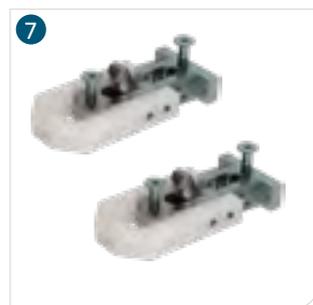
GATE FOR MAXI SKY 2 USAGE EXAMPLES

Standard X-Y Solution with Single Gate

An X-Y traverse system combined with a gate and single track. Creates a convenient and comfortable solution for bedroom coverage and toilet access.

Parts required for this gate system [1]:

ARTICLE #	DESCRIPTION
700-11502	KWIKtrak Single Gate System 272 kg (600 lb)

Single X-Y Solution with Double Gate

An X-Y traverse system combined with a double gate and two single tracks. Creates a convenient and comfortable solution for small bedroom coverage and toilet access with a charging zone out of the main area.

Parts required for this gate system [1]:

ARTICLE #	DESCRIPTION
700-11508	KWIKtrak Double Gate System 272 kg (600 lb)

Two X-Y Solutions with Double Gate

Two times X-Y traverse system linked together via a single track. Creates a convenient and comfortable solution for bedroom coverage access.

Part numbers required for this layout [1]:

ARTICLE #	DESCRIPTION
700-11508	KWIKtrak Double Gate System 272 kg (600 lb)

[1] This parts list contains only the components required for the regular gate assembly. Tracking, motors, powering, ECS compatibility and others accessories are not included.

GATE FOR MAXI SKY 2 PLUS USAGE EXAMPLES

X-Y (single gate tracking solution)
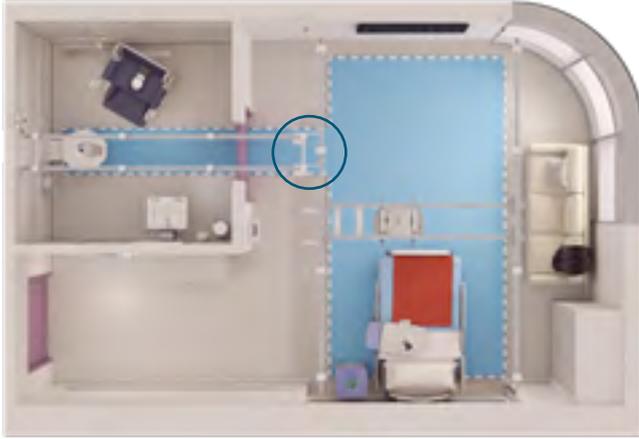
An X-Y tracking solution providing full room coverage within the patient's room combined with a single Gate System and tracking leading into the en-suite bathroom.

Parts required for this gate system [1]:

ARTICLE #	DESCRIPTION
700-31297	KWIKtrak MS2Plus Single Gate System 454 kg (1000 lb)

Two X-Y (Double Gate) solution
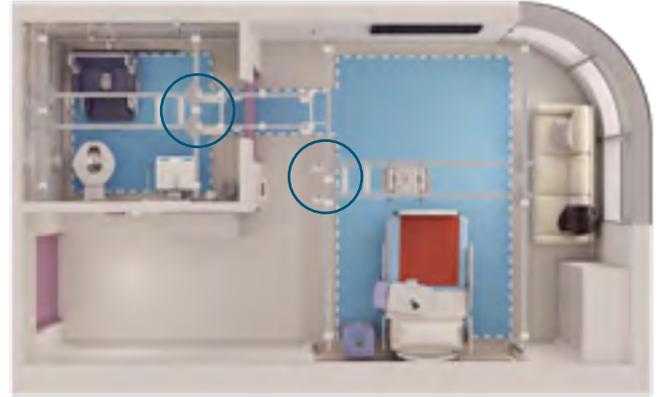
Full-room coverage in both the patient's room and the en-suite, linked together with a straight track configuration using a Double Gate system.

Parts required for this gate system [1]:

ARTICLE #	DESCRIPTION
700-31254	KWIKtrak MS2Plus Double Gate System 454 kg (1000 lb)

Single X-Y (Double Gate) solution
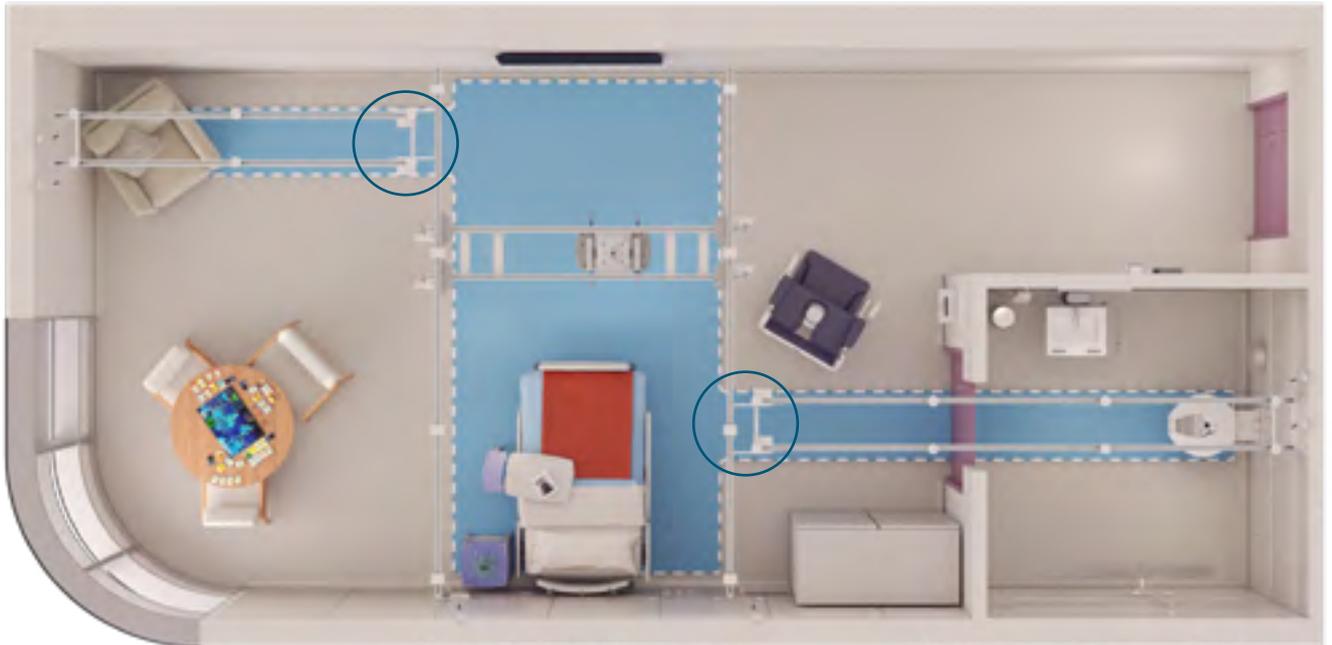
Full-room coverage in the patient's room and single tracks branching off on either side of the single X-Y, using the Double Gate system.

Parts required for this gate system [1]:

ARTICLE #	DESCRIPTION
700-31254	KWIKtrak MS2Plus Double Gate System 454 kg (1000 lb)

[1] This parts list contains only the components required for the regular gate assembly.
Tracking, motors, powering, ECS compatibility and others accessories are not included.

Turntable

Run tracks in multiple directions

LAYOUT EXAMPLE

PART NUMBERS

	ARTICLE #	DESCRIPTION
1	**700.11600**	Automatic Turntable for fix ceiling lifts
2	**700-11850**	Manual Turntable for portable or fixed ceiling lifts
	700.15525	Additional contact box
	700.11751	Bottom cover (including extended plate)
	700.15565	Extended contact station bracket

COMPATIBILITY WITH CEILING LIFTS

CEILING LIFTS	AUTOMATIC TURNTABLE	MANUAL TURNTABLE
Maxi Sky 440		●
Maxi Sky 2 Series (C-Stat)	●	●
Maxi Sky 2 Series (ECS)		
Maxi Sky 1000 (C-Stat)		
Maxi Sky 1000 (ECS)		
Maxi Sky 2 Plus Series		

SAFE WORKING LOAD (SWL)

WEIGHT	COMPATIBILITY
100 kg (220 lb)	●
200 kg (440 lb)	●
272 kg (600 lb)	●
454 kg (1000 lb)	

Notes:
[1] Both Automatic turntable and Manual turntable are compatible with 90mm KWIKTrak rails only.
[2] They cannot be embedded into the ceiling, nor used with embedded tracks.

Maxi Sky 2 IC approaching the automatic turntable

Maxi Sky 2 IC entering into the automatic turntable

Maxi Sky 2 IC on the automatic turntable following 90 degrees rotation

Maxi Sky 2 IC leaving the automatic turntable
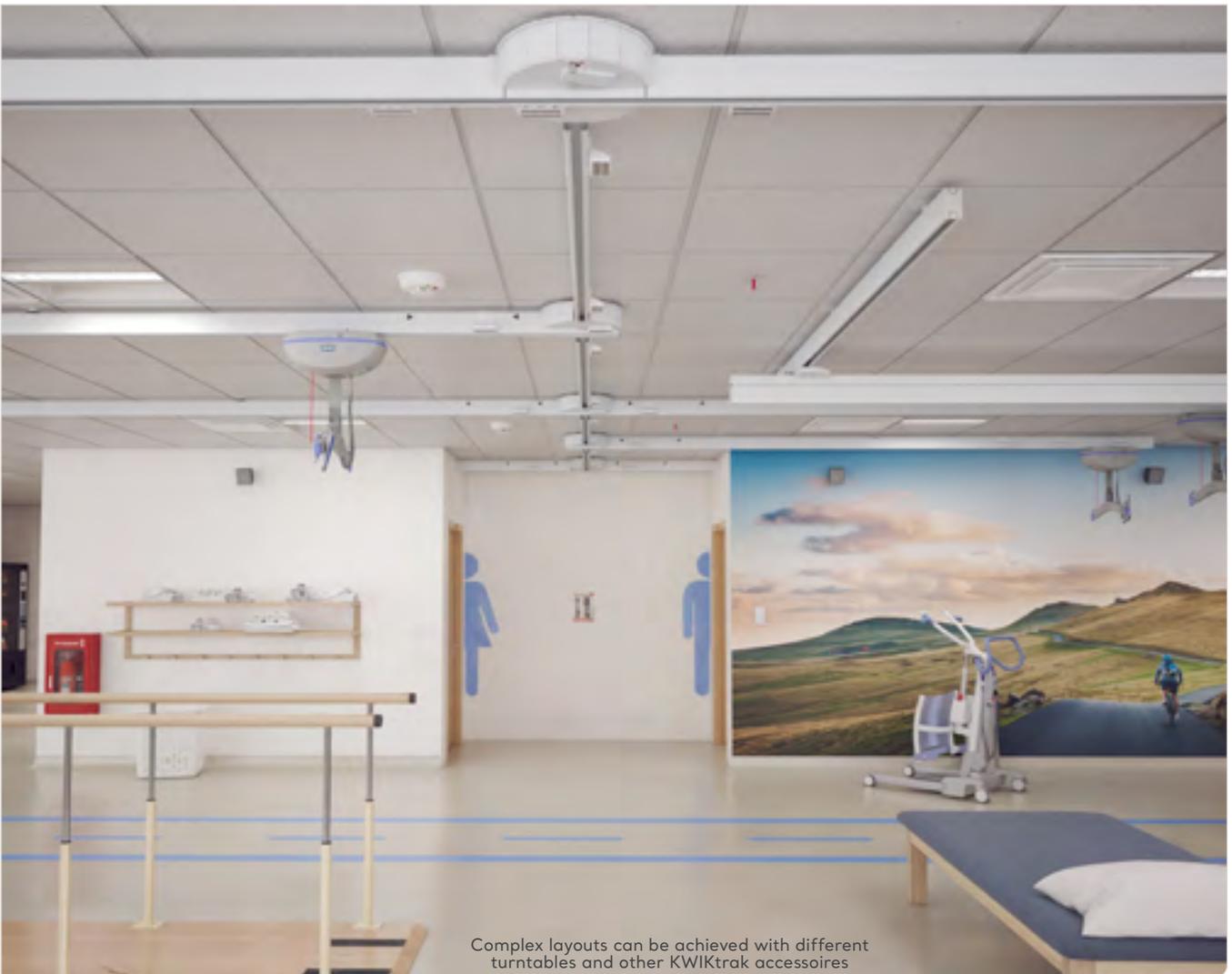
Complex layouts can be achieved with different turntables and other KWIKtrak accessoires

SET UP (AUTOMATIC TURNTABLE)

Main track
(Optional)

Secondary track
(Optional, one
maximum)

No track

No track

Secondary track
(Optional, one
maximum)

Main track
(Mandatory)
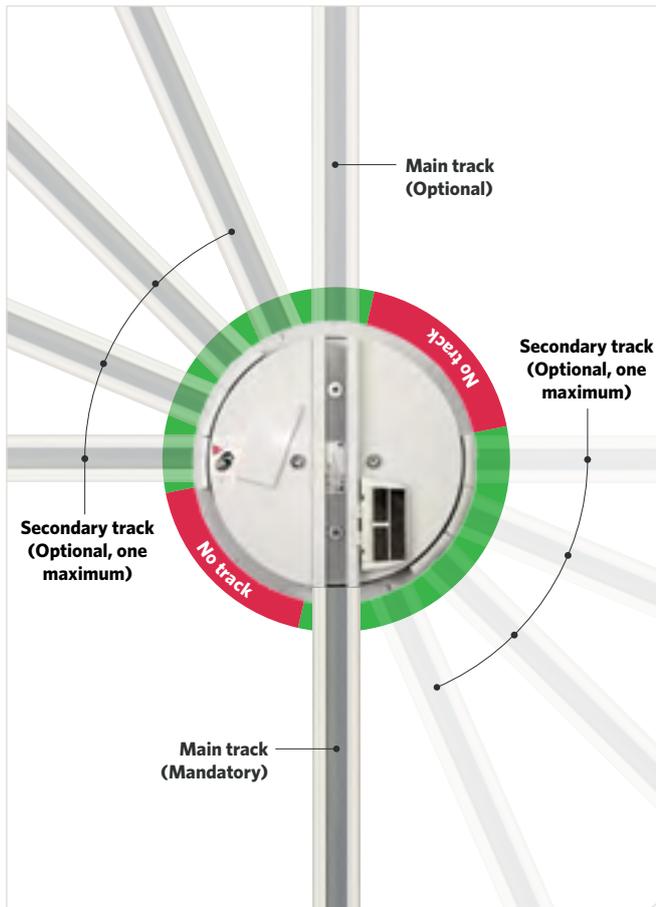
The automatic turntable allows a rotation of the ceiling lift
in TWO axis maximum, with an increment of 22.5°

Examples of possible configurations

SET UP (MANUAL TURNTABLE)

Main track
(Optional)

Other track(s)
(Optional)

No track

No track

Other track(s)
(Optional)

Main track
(Mandatory)
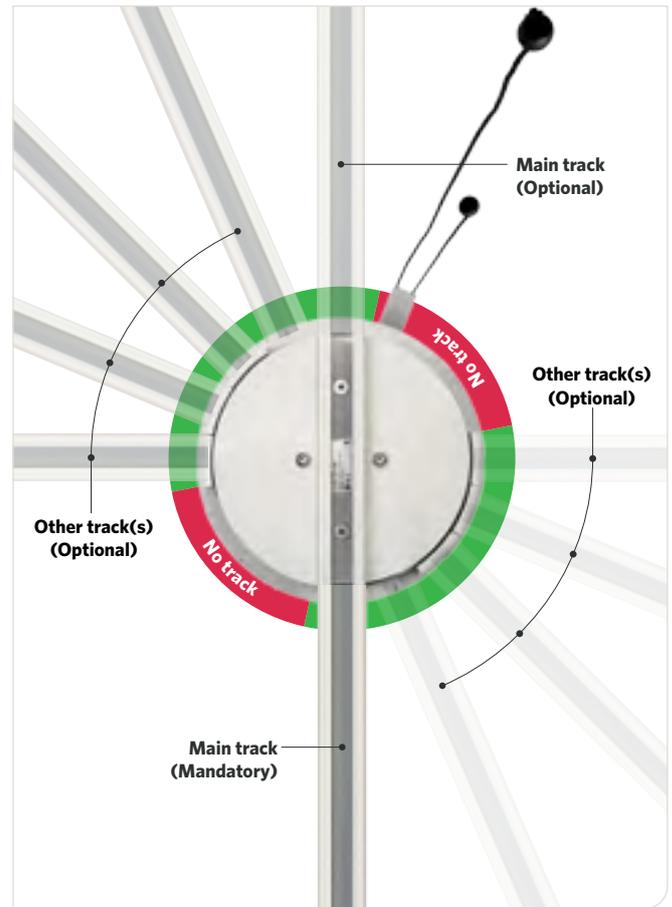
The manual turntable allows a rotation of the ceiling lift up
to FIVE axis, with an increment of 22.5°

Examples of possible configurations
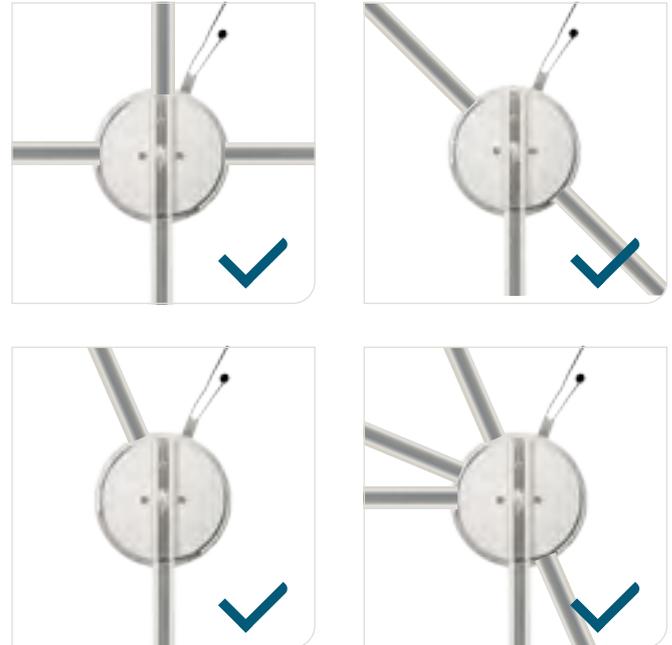
Exchanger

Run tracks in different directions

LAYOUT EXAMPLE
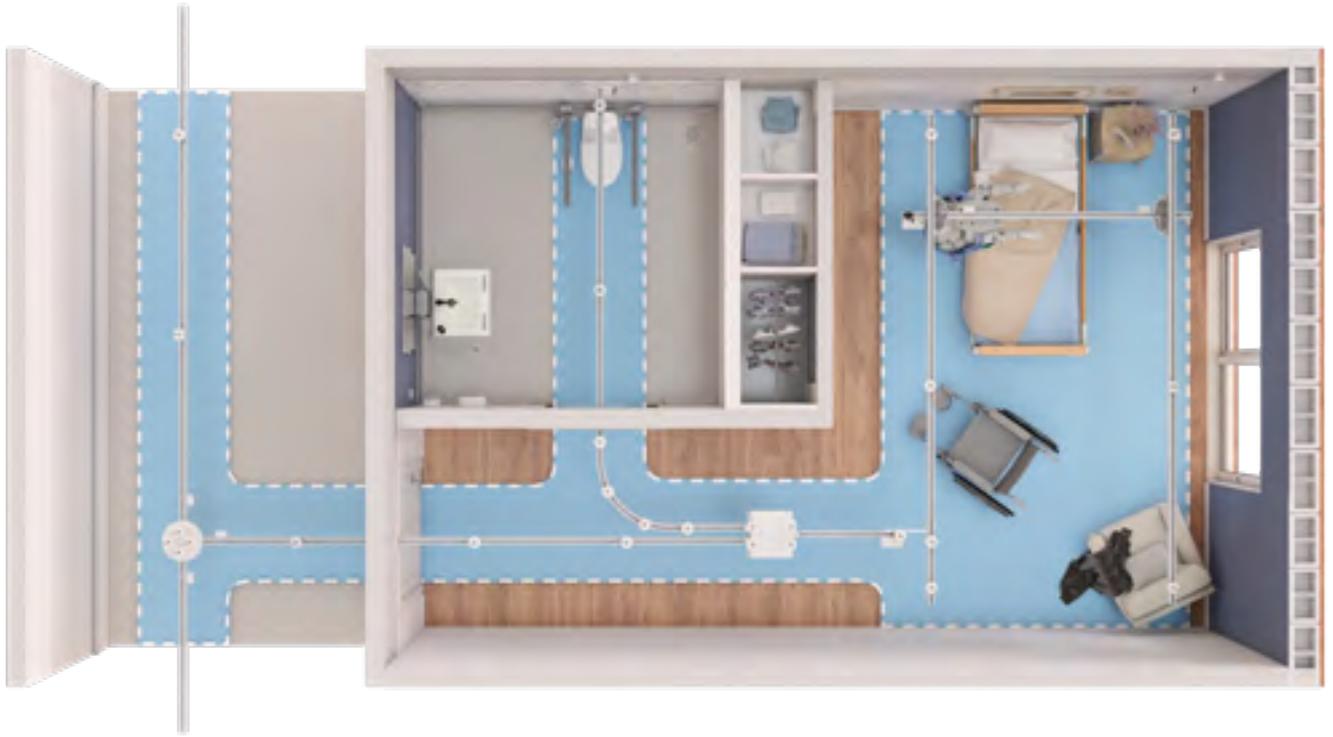
PART NUMBER

	ARTICLE #	DESCRIPTION
1	**700.11700**	Exchanger for fixed ceiling lifts

COMPATIBILITY WITH CEILING LIFTS

CEILING LIFTS	COMPATIBILITY
Maxi Sky 440	
Maxi Sky 2 Series (C-Stat)	●
Maxi Sky 2 Series (ECS)	
Maxi Sky 1000	
Maxi Sky 2 Plus Series	

SAFE WORKING LOAD (SWL)

WEIGHT	COMPATIBILITY
100 kg (220 lb)	●
200 kg (440 lb)	●
272 kg (600 lb)	●
454 kg (1000 lb)	

A Maxi Sky 2 IC and an exchanger

Maxi Sky 2 IC entering in an exchanger

Maxi Sky 2 IC activates the contact station...
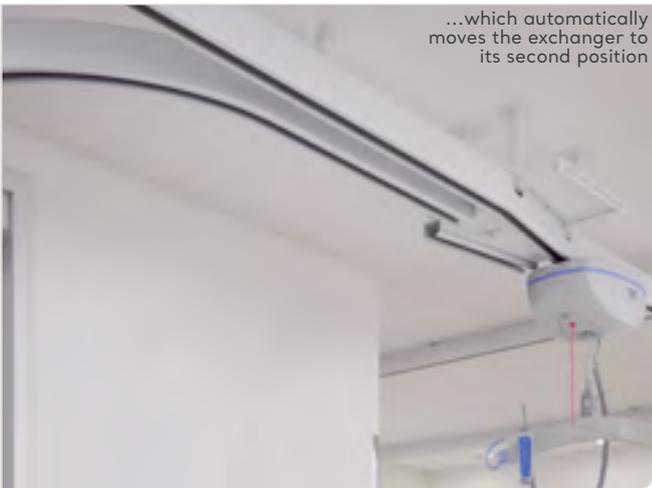
...which automatically moves the exchanger to its second position

The motor has now access to the other rail

SET UP

Activation station
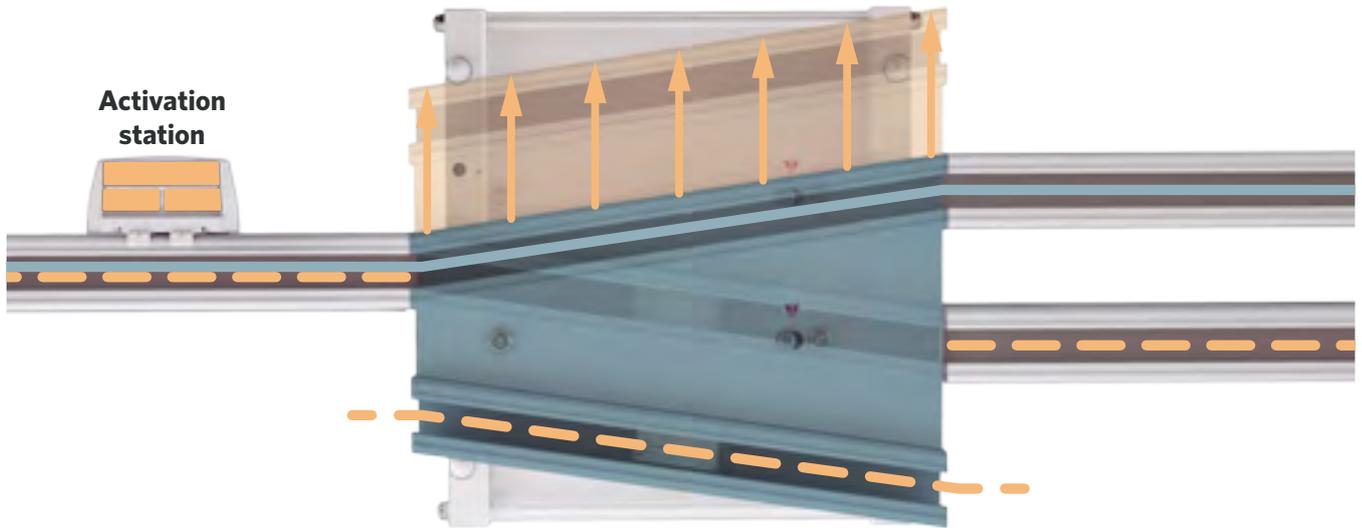
Notes:
[1] The exchanger is compatible with 90mm KWIKTrak rails only.
[2] It cannot be embedded into the ceiling, nor used with embedded tracks.

Cathedral ceiling bracket

Track bracket for sloped structure

CLOSE-UP VIEWS

PART NUMBER

	ARTICLE #	DESCRIPTION
1	**700.11370**	Cathedral Ceiling Bracket
2	**200.12970**	Rod cover
3	**700.11380**	Visible Lateral Brace (Rod cover tubing required)

COMPATIBILITY WITH CEILING LIFTS

CEILING LIFTS	COMPATIBILITY
Maxi Sky 440	●
Maxi Sky 2 Series(C-Stat)	●
Maxi Sky 2 Series (ECS)	●
Maxi Sky 1000 (C-Stat)	
Maxi Sky 1000 (ECS)	
Maxi Sky 2 Plus Series	

SAFE WORKING LOAD (SWL)

WEIGHT	COMPATIBILITY
200 kg (440 lb)	●
272 kg (600 lb)	●
454 kg (1000 lb)	

Wall bracket

Wall fixation method when above ceiling is inaccessible or sloped

LAYOUT EXAMPLE

PART NUMBER

	ARTICLE #	DESCRIPTION
1	**700.11020**	Wall bracket
2	**000.01205**	Strut 13/16, white 10'
3	**000.01215**	White Cap for 13/16 Hilti Strut
3	**000.01217**	White Cap for 1 5/8 Hilti Strut

COMPATIBILITY WITH CEILING LIFTS

CEILING LIFTS	COMPATIBILITY
Maxi Sky 440	●
Maxi Sky 2 Series(C-Stat)	●
Maxi Sky 2 Series (ECS)	●
Maxi Sky 1000 (C-Stat)	
Maxi Sky 1000 (ECS)	
Maxi Sky 2 Plus Series	

SAFE WORKING LOAD (SWL)

WEIGHT	COMPATIBILITY
200 kg (440 lb)	●
272 kg (600 lb)	●
454 kg (1000 lb)	

Wall post

Wall fixation method when above ceiling is inaccessible or sloped

LAYOUT EXAMPLE

PART NUMBER

	ARTICLE #	DESCRIPTION
1	**700.12900**	End of Track Wall Post 3000 mm (118")
2	**225.12915**	Floor adaptor for Post 150 mm (5.91")
3	**200.12980**	Wall Post Shim 3.2 mm (1/8")
3	**200.12985**	Wall Post Shim 6.4 mm (1/4")
4	**000.03660**	Anchor HSL M8/20 (to fix spacer on Wall Post)
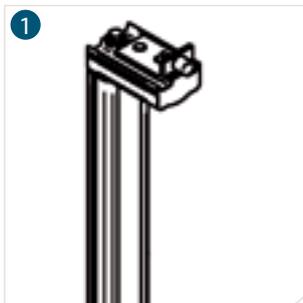
COMPATIBILITY WITH CEILING LIFTS

CEILING LIFTS	COMPATIBILITY
Maxi Sky 440	●
Maxi Sky 2 Series(C-Stat)	●
Maxi Sky 2 Series (ECS)	●
Maxi Sky 1000 (C-Stat)	
Maxi Sky 1000 (ECS)	
Maxi Sky 2 Plus Series	

SAFE WORKING LOAD (SWL)

WEIGHT	COMPATIBILITY
200 kg (440 lb)	●
272 kg (600 lb)	●
454 kg (1000 lb)	

Wall post/Side mounted

Wall fixation method when above ceiling is inaccessible or sloped

LAYOUT EXAMPLE

PART NUMBER

	ARTICLE #	DESCRIPTION
1	**700.12910**	Wall Post Side Mounted 3000 mm (118'')
2	**225.12915**	Floor adaptor for Post 150 mm (5.91")
3	**200.12980**	Wall Post Shim 3.2 mm (1/8")
3	**200.12985**	Wall Post Shim 6.4 mm (1/4")
4	**000.03660**	Anchor HSL M8/20 (to fix spacer on Wall Post)
5	**700.11220**	Track "T" Junction bracket
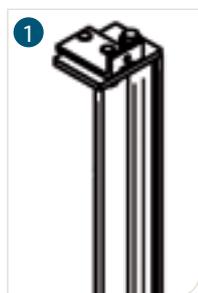
COMPATIBILITY WITH CEILING LIFTS

CEILING LIFTS	COMPATIBILITY
Maxi Sky 440	●
Maxi Sky 2 Series(C-Stat)	●
Maxi Sky 2 Series (ECS)	●
Maxi Sky 1000 (C-Stat)	
Maxi Sky 1000 (ECS)	
Maxi Sky 2 Plus Series	

SAFE WORKING LOAD (SWL)

WEIGHT	COMPATIBILITY
200 kg (440 lb)	●
272 kg (600 lb)	●
454 kg (1000 lb)	

Wall mount

Wall fixation method for concrete, bricks or wooden studs

LAYOUT EXAMPLE

PART NUMBER

	ARTICLE #	DESCRIPTION
1	**204-00007**	Wall mount support
2	**200-11287**	Wall mount rail cap
3	**200-11282**	Wall mount shim

COMPATIBILITY WITH CEILING LIFTS

CEILING LIFTS	COMPATIBILITY
Maxi Sky 440	●
Maxi Sky 2 Series(C-Stat)	●
Maxi Sky 2 Series (ECS)	●
Maxi Sky 1000 (C-Stat)	
Maxi Sky 1000 (ECS)	
Maxi Sky 2 Plus Series	

SAFE WORKING LOAD (SWL)

WEIGHT	COMPATIBILITY
200 kg (440 lb)	●
272 kg (600 lb)	●
454 kg (1000 lb)	

Wall mount

Wall fixation method for steel studs with drywall

LAYOUT EXAMPLE
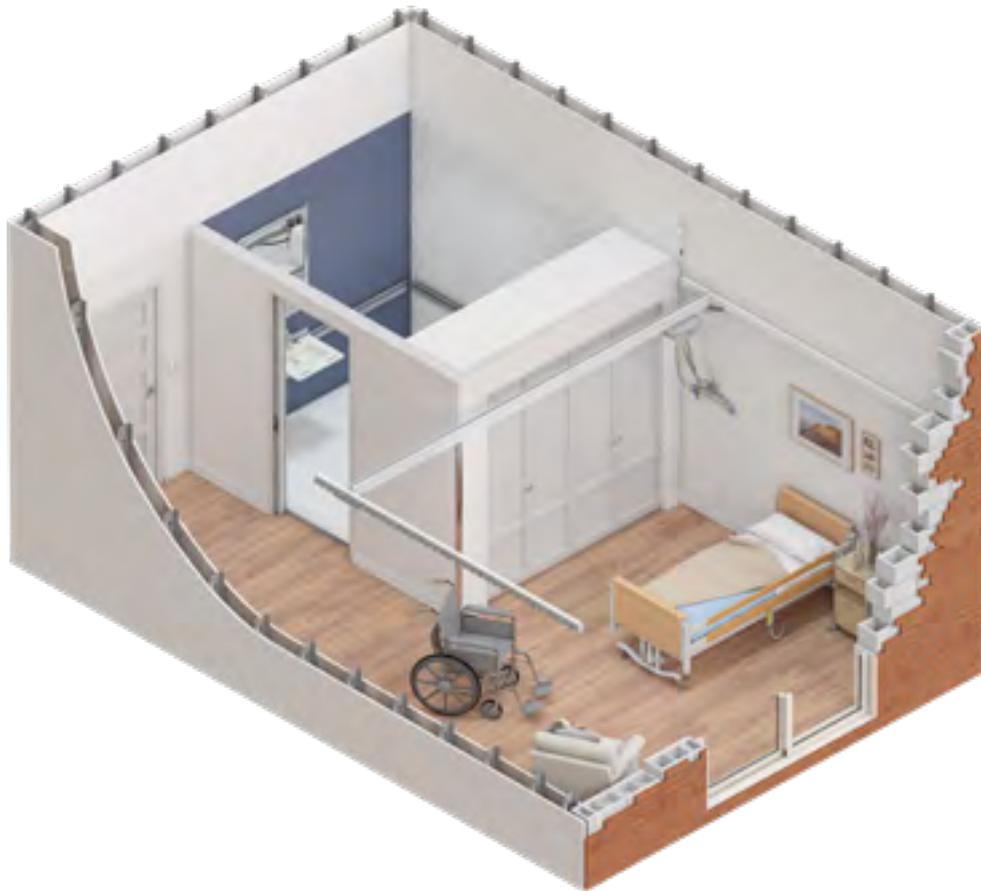
PART NUMBER

ARTICLE #	DESCRIPTION
250-12814	KWKItrak 90 drilled, 3000 mm
250-12816	KWKItrak 90 drilled, 4000 mm
250-12817	KWKItrak 90 drilled, 6000 mm
000-11002	Toggler anchor M6
000-03229	Button head M6 x 60 mm bolt
200-11016	Face cap for H90 KWIKtrak 4000 mm
200-11282	Wall mount shim

Note:
Solution availability may vary depending on your country/region.

COMPATIBILITY WITH CEILING LIFTS

CEILING LIFTS	COMPATIBILITY
Maxi Sky 440	●
Maxi Sky 2 Series	●
Maxi Sky 1000 (C-Stat)	
Maxi Sky 1000 (ECS)	
Maxi Sky 2 Plus Series	

SAFE WORKING LOAD (SWL)

WEIGHT	COMPATIBILITY
200 kg (440 lb)	●
272 kg (600 lb)	
454 kg (1000 lb)	

Close-up of the trolley for portable hoist inside the moving track, and the X-Y trolley.

View of the fasteners

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Enhanced Charging System (ECS)

Charge anywhere along the track layout

Anatomy of the ECS

The Enhanced Charging System (ECS) rail system allows the ceiling lift to charge anywhere it is left on the tracking layout. It eliminates the user to return the ceiling lift to the charger following the patient transfer. Within 15 seconds of releasing a button on the handset, the ceiling lift will commence topping up it's battery energy.

KEY FEATURES
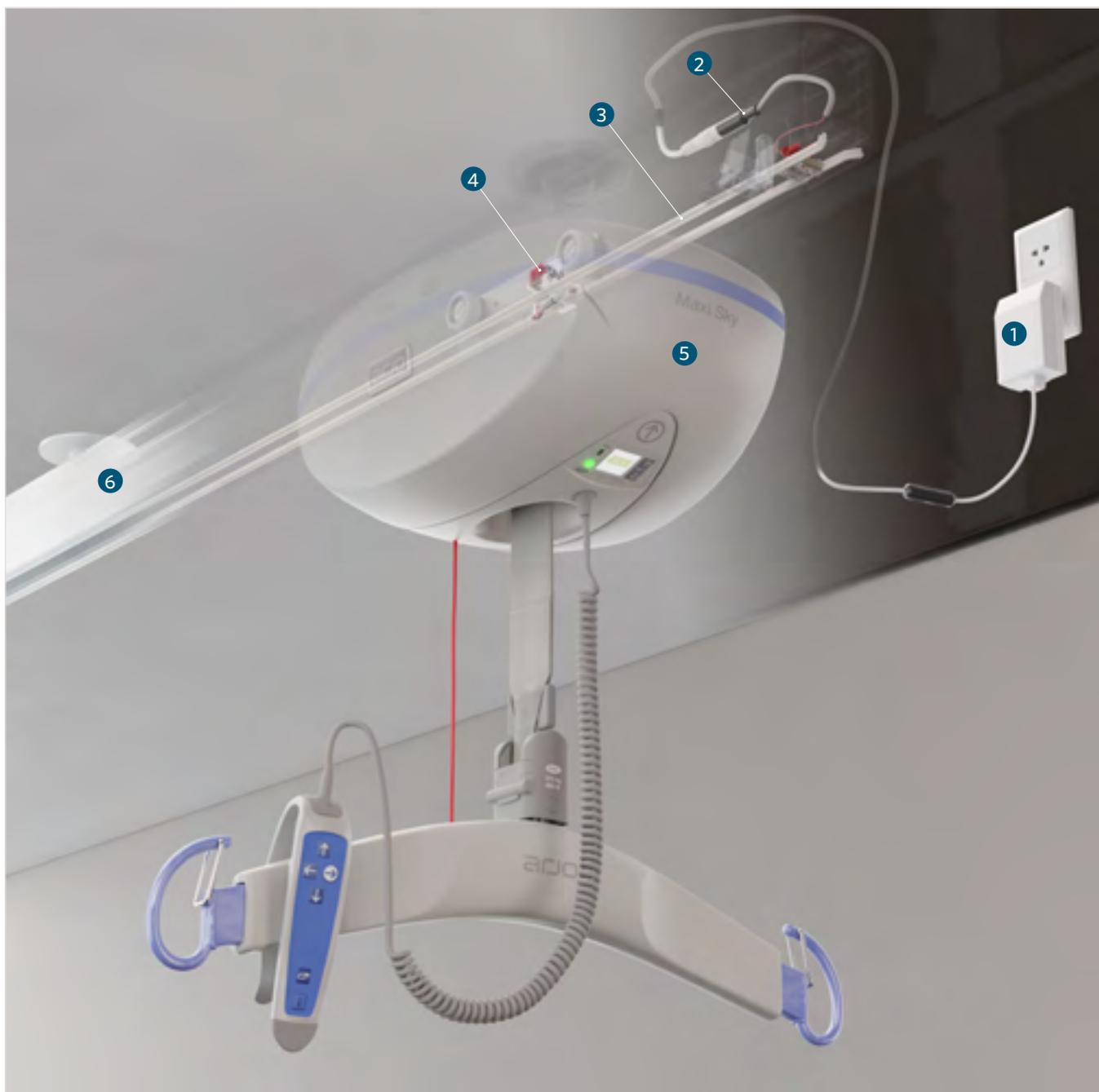
1. **Power supply**

2. **End of track wire kit**

3. **ECS strips**

4. **ECS contact**

5. **Maxi Sky 2**
   The ECS system is available as an option with Maxi Sky 2, Maxi Sky 2 IC, Maxi Sky 2 Plus and Maxi Sky 1000.

6. **KWIKtrak rails**
   The ECS system is compatible with the complete KWIKtrack rails system, including the Gate system

PART NUMBERS

	ARTICLE #	DESCRIPTION
1	**200-07676**	ECS contact strip 25 m (82')
1	**200-07675**	ECS contact strip 50 m (164')
1	**200.07665**	ECS contact strip 100 m (228')
2	**700-07654**	ECS end of track wire kit
3	**700.07651**	ECS end cap assembly
4	**700-11228**	Wiring Kit ECS to ECS
5	**700-11227**	Wiring Kit ECS to Charging station
6	**700-07652**	ECS end of track kit
7	**700-15760**	ECS Gate ramps kit
	700-11075	Wiring kit ECS to Charging station (454kg X-Y)
	700-11080	Wiring kit ECS to ECS (454kg X-Y)

For an exhaustive list, refer to document:
KWIKtrak ECS System - Installation Instructions #001.07650

COMPATIBILITY WITH CEILING LIFTS

CEILING LIFTS	COMPATIBILITY
Maxi Sky 440	
Maxi Sky 2 Series	●
Maxi Sky 1000	●
Maxi Sky 2 Plus Series	●

COMPATIBILITY W/ TRACK LAYOUT AND ACCESSORIES

CEILING LIFTS	COMPATIBILITY
Linear	●
Linear with curves	●
X-Y system	●
X-Y System with Gate	●
Turntable	
Exchanger	
Curtain jump	

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Competitor and legacy tracks compatibility

Use your Maxi Sky 2 on other tracking systems

Over the years, Arjo developed various solutions that allow some of our ceiling lifts to be installed on competitor or legacy tracks.

The replacement of our legacy products or products from the competition represents an important opportunity for the group, but it also brings different challenges that require a specific process to ensure we provide the right advices and solutions to our customers.

PART NUMBERS

	ARTICLE #	DESCRIPTION
1	**005-05011**	CLT Profile matching kit (Americas)
1	**005-05012**	CLT Profile matching kit (Rest of the world)
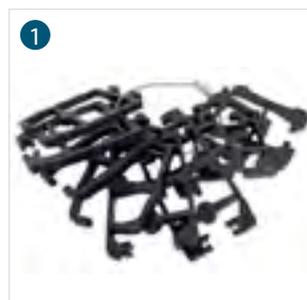
COMPATIBILITY WITH CEILING LIFTS

CEILING LIFTS	COMPATIBILITY
Maxi Sky 440	●
Maxi Sky 2 Series	○
Maxi Sky 1000	
Maxi Sky 2 Plus Series	

SAFE WORKING LOAD (SWL)

WEIGHT	COMPATIBILITY
200 kg (440 lb)	●
272 kg (600 lb)	●
454 kg (1000 lb)	

COMPETITOR & LEGACY TRACK COMPATIBILITIES

This table shows the compatibility between Arjo Maxi Sky 2 and Maxi Sky 440 ceiling lifts, and our legacy or competitors tracking systems.

TRACKING TYPES	A	B	D	E	G	L	M	N	P	Q	R	S	T	W	V
TRACKING FEATURES															
Standard	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Recessed	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Embedded	•	•	•	•	•	•	•	•	N/A	•	•	•	•	•	•
Straight layout	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
Curved layout	•	•	N/A	•	•	•	•	•	•	•	•	•	•	•	N/A
ACCESSORIES															
X-Y system	•	•	•	•	•	•	•	N/A	N/A	•	•	•	•	•	•
Gate	No ceiling lift solution available														
Turntable	No ceiling lift solution available														
Exchanger	No ceiling lift solution available														
Curtain jump	No ceiling lift solution available														
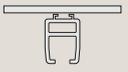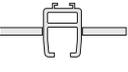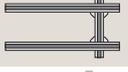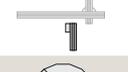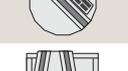
• = Available
N/A = Not available

LETTER	TRACKING TYPE NAME	LETTER	TRACKING TYPE NAME
A	Arjo UK / Bravo track	P	Paramedic
B	BHM Old type / Joarns UK	Q	Guldmann (NEW) GH3 type
D	Arjo UK / Bravo track	R	Guldman (OLD) GH2 type / Joerns USA
E	Arjo UK / Bianca track	S	Guldman (OLD) GH2 type Midi / Joerns USA
G	GTM / Bravo track	T	Tollos (T.H.E.)
L	Liko (Hill-Rom)	U	Tollos (T.H.E.) - Long span
M	Marka	V	Prism (Waverly Glen) Super track for long spans
N	Innomedic	W	Prism (Waverly Glen)

Notes:
-Refer to your local Ceiling Lift project team to better guide you on a ceiling lift solution for the Competitor and Legacy devices that may be available in your region.
-For more information about WCS, ECS and C-Stat, please refer to the Charging methods section.

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Installation components

TRACKING COMPONENTS

	ARTICLE #	DESCRIPTION
1	**700.11100**	KWIKtrak bracket
2	**700.11105**	KWIKtrak joint bracket
3	**700.11204**	KWIKtrak bracket 454 kg (1000 lb)
4	**700.XXXXX**	KWIKtrak joint bracket 454 kg (1000 lb)
5	**204-00007**	Wall mount insert
6	**200-11287**	Wall mount insert cap
7	**700.11350**	Adjustable Lateral Brace (standard)
8	**700.11360**	Adjustable Lateral Brace (long)
9	**200.12970**	Threaded rod cover tubing
10	**700.11380**	Visible Lateral Brace (Rod cover tubing required)
11	**700.11370**	Cathedral Ceiling Bracket
12	**700-16950**	Track bracket for curtain gap (272 kg)
13	**200.11140**	100 mm Ceiling Plate
14	**200.11150**	KWIKtrak Bracket Shim 1.5 mm

	ARTICLE #	DESCRIPTION
15	**200.11160**	KWIKtrak Bracket Shim 3 mm
16	**200.11170**	KWIKtrak Bracket Shim 12 mm
17	**200-11282**	Wall mount shim 3 mm
18	**402.15508**	Charger extension 2.5 DC 2000 mm (79")
19	**700.10650**	Trolley for portable lifts/KWIKtrak and Easytrack
20	**700-10660**	Trolley for portable lifts for curtain gap
21	**700.10620**	Swivel trolley for portable track lift
22	**700.10950**	Swivel adaptor for portable
23	**700.11005**	KWIKtrak autolock track stopper
24	**001-12727**	Mirror Strip Kit 6m (19.7')
25	**200.11060**	Endcap
26	**700.07651**	ECS Endcap
27	**225.15540**	Paint contact box plate
28	**000.04585**	Setscrew M12 x 35
29	**203-11267**	Clamping plate

ARJO TOOLS

ARTICLE #	DESCRIPTION
1	**005.00010** Curve alignment tool / Laser support PM-22
2	**005.00055** Punch adaptor 42 in HDI 3/8
3	**005.11090** Tool for Pressure Nut
4	**005.11100** Lock-Unlock Tool
5	**005.11110** Bracket Removing Tool
6	**005.11120** Spring Pin Tool
7	**005.11505** Drilling jig for KWIKtrak gate boxes

ARTICLE #	DESCRIPTION
8	**700-11515** DF Blocker drilling jig (for gate installation)
9	**700-12805** Wall mount drilling jig
10	**700-07679** ECS strip cleaner
11	**005-07671** ECS strip holder
12	**005-07672** ECS strip snapping tool
13	**005-07677** ECS voltmeter
14	225-31284 Alignment Plate (Plate for braket positions)

INSTALLATION HARDWARE

	ARTICLE #	DESCRIPTION IMPERIAL	ARTICLE #	DESCRIPTION METRIC
1	000.00357	Screw 3/8-16 X 1 Hex Zinc	000.04090	Screw M10 X 25 Hex Zinc
1	000.00380	3/8-16 X 1 1/2 Hex Bolt	000-00390	Screw M10 X 40 Hex Zinc
1	000.00381	Screw 3/8-16 X 2 Hex Zinc	000.04270	Screw M10 X 50 Hex Zinc
1	000.00385	Screw 3/8-16 X 2 1/2 Hex Zinc	000.04290	Screw M10 X 60 Hex Zinc
1	000.00386	Screw 3/8-16 X 3 Hex Zinc	000.04295	Screw M10 X 75 Hex Zinc
2	000.00394	Threaded Rod 3/8-16 X 10' Zinc	000.04385	Threaded Rod M10 X3m Zinc 4.8
3	000.00398	Plastic Cap 3/8-16 Bolt White	000.04420	White Plastic Cap M10 - Screw
4	000.00402	Locknut Stover 3/8-16 Zinc	000.04416	Locknut Stover M10 Zinc
5	000.00405	Nut 3/8-16 Zinc	000.04400	Nut M10 Zinc
6	000.00410	Coupling Nut 3/8-16 Zinc	000.04388	Coupling Nut M10 Zinc 4.8
7	000.00412	Beam Clamp 3/8" Plain	000.04355	Mab 11 M10
8	000.00423	Anchor Drop-In 3/8 Hdi	000.04356	Concrete Anchor Hkd-E M10 X 40
9	000.00424	Strut Saddle Nut 3/8-16	000.04357	Strut Saddle Nut M10
10	000.00425	Lockwasher 3/8 Zinc Plated Steel	000.04425	Split Lockwasher M10 Zinc, 2.2mm
11	000.00426	Strut, Nut Mqm-F 3/8"	000.04358	Strut Nut M10
12	000.00428	Concrete Anchor Hdi-P 3/8-16	000-00419	Hkd M10 X 25
13	000.00500	Beam Clamp 1-5/8"	000.04360	Mqt 21-41
13	000.00505	Beam Clamp 2-7/16" X 3-1/4"	000.04361	Strut Beam Clamp Mqt 41-82
14	000.00660	Gypsum Anchor M6	000.00660	Gypsum Anchor M6
15	000.00680	Wood Screw #10 x 2 1/2	000-00681	Evz Vk-Sppls T-St 3,5 x 60mm
16	000.00699	Lag Bolt 3/8 x 2 Hex Zinc	000.04383	Lag Bolt M10 x 50 Hex Zinc
16	000.00740	Lag Bolt 3/8 x 4 Hex Zinc	000.04389	Lag Bolt M10 x 100 Hex Zinc
16	000.00741	Lag Bolt 3/8 x 6 Hex Zinc	000.04386	Lag Bolt M10 x 150 Hex Zinc
17	000.00810	Spring Pin 1/8 x 1 1/2 Zinc	000.00810	Spring Pin 3 x 38mm
18	000.01205	Strut 13/16 x 10' White	000-01206	Strut Mq-21 x 3m White
18	000.01230	Strut 1 5/8 x 10'	000.04363	Strut Mq-41 x 3m
18	000.01235	Strut 1 5/8 x 10' White	000-01237	Strut Mq-41 x 3m - White
18	000.01238	Strut 2 7/16 x 10'	000.04365	Strut Mq-72 x3m
19	000.01460	Chem Anchor Screen 3/8 x 3 3/8	000.04366	Chem Anchor Screen Hit-S16 x 85
20	000-03667	Expansion Anchor KBTZ 3/8x3-3/4	000-03661	Hst Stud Anchor M10 x 90
21	700.11090	Pressure Nut 3/8-16 For Gypsum	700.11095	Pressure Nut M10 For Gypsum
22	225.11384	3-Point Fixation Plate 3/8-16	225.11382	3-Point Fixation Plate M10

	ARTICLE #	DESCRIPTION
23	000.01215	White Cap For Strut 13/16
23	000.01217	White Cap For Strut 1 5/8
24	001.11095	Pressure Nut Foldable 3/8
25	000.00490	Strut Tie
26	200.11194	Joint Panel Engineering Joist 14" x 16"
27	200.11191	Wood Beam Bracket
28	212.11193	Roof Truss Bracket Pivot
29	212.11192	Roof Truss Support Bracket
30	225-31284	Alignment Plate
31	225.01260	White Access Panel 460mm x 460mm (18" x 18")
32	000.04430	Flat Washer 10mm Id/20mm Od Zinc
32	000.04875	Flat Washer 12mm Id/32mm Od Zinc
33	E0265	Panduit
34	000.04435	Tab washer M10
35	000-11002	Toggler ancher M6
36	000-03229	M6 screw button head 60mm long
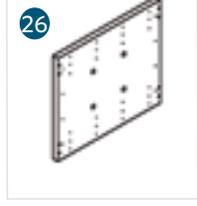
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Portable tracking solutions

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Semi-Permanent KWIKtrak

Semi-permanent rack

X-Y Semi-permanent rack

Easytrack FS

Easytrack FS

Easytrack
Pressure fit

2-Post

3-Post with pivoting track

Easytrack 4-Post X-Y gantry

2-Post with bath adaptor

3-post with bath adaptor

Wall bracket

2 wall brackets

3 wall brackets with pivoting track

Combination

1-Post with a wall bracket

2-Post with wall bracket and pivoting track

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Semi-permanent rack (2-Posts)

Portable non-permanent track system

USAGE EXAMPLE

Suitable for use with fixed ceiling lifts, our Semi-permanent rack is the ideal solution for temporary yet portable heavy duty lifting.

The Semi-permanent rack in this configuration allows for lifting all along the track and can offer a lifting capacity up to 454 kg (1000 lb).

PRODUCT INFORMATION

GENERAL	
Weight capacity	Up to 454 kg (1000 lb), depending on the span
Weight	Posts: 16.5 kg (36.5 lb) Base: 10 kg (22 lb) each Total: 53 kg (117 lb) each
Material	Tracks: Aluminium Hardware: Steel, plastic

MAXIMUM KWIKTRAK VS. CAPACITY AND TRACK SIZE

DEVICE CAPACITY	MAXIMUM DISTANCE BETWEEN POSTS		
	90 MM (3 ½") TRACK HEIGHT	140 MM (5 ½") TRACK HEIGHT	180 MM (7") TRACK HEIGHT
200 kg (440 lb)	3000 mm (118")	4500 mm (177")	6000 mm (236'")
272 kg (600 lb)	N/A	3500 mm (138")	4500 mm (177")
454 kg (1000 lb)	N/A	N/A	3500 mm (138")

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	700.11900	Semi-permanent rack KWIKtrak (KWIKtrak track not included)
2	700.10650	Trolley for portable lifts/Easytrack FS
3	700-08310	Reacher 610 mm (24")
3	700-08320	Reacher 910 mm (36")
4	200.12810	KWIKtrak track 90 mm Straight 3000 mm (118")
4	250.12810	KWIKtrak track 90mm Straight 3000 mm (118"), Machined end
5	200-12872	KWIKtrak track 140 mm Straight 3500 mm (138")
5	200.12870	KWIKtrak track 140 mm Straight 4500 mm (177")
5	250.12871	KWIKtrak track 140mm Straight 4500mm (177"), Machined end
6	200.12882	KWIKtrak track 180 mm Straight 3500 mm (138")
6	200.12884	KWIKtrak track 180 mm Straight 4500 mm (177")
6	200.12880	KWIKtrak track 180 mm Straight 6000 mm (236")
6	250.12881	KWIKtrak 180mm Straight 6000mm (236"), Machined end
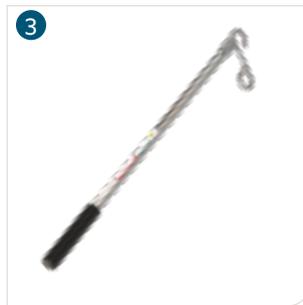
PRODUCT DIMENSION

DEVICE CAPACITY	MAXIMUM DISTANCE BETWEEN POSTS		
	90 MM (3 ½") TRACK HEIGHT	140 MM (5 ½") TRACK HEIGHT	180 MM (7") TRACK HEIGHT
200 kg (440 lb)	3000 mm (118")	4500 mm (177")	6000 mm (236")
272 kg (600 lb)	N/A	3500 mm (138")	4500 mm (177")
454 kg (1000 lb)	N/A	N/A	3500 mm (138")

X-Y Semi-permanent rack (4-Posts)

Portable non-permanent track system

The KWIKtrak X-Y semi-permanent rack is a robust free standing room covering system with the capacity to handle everything including your bariatric lifting tasks.
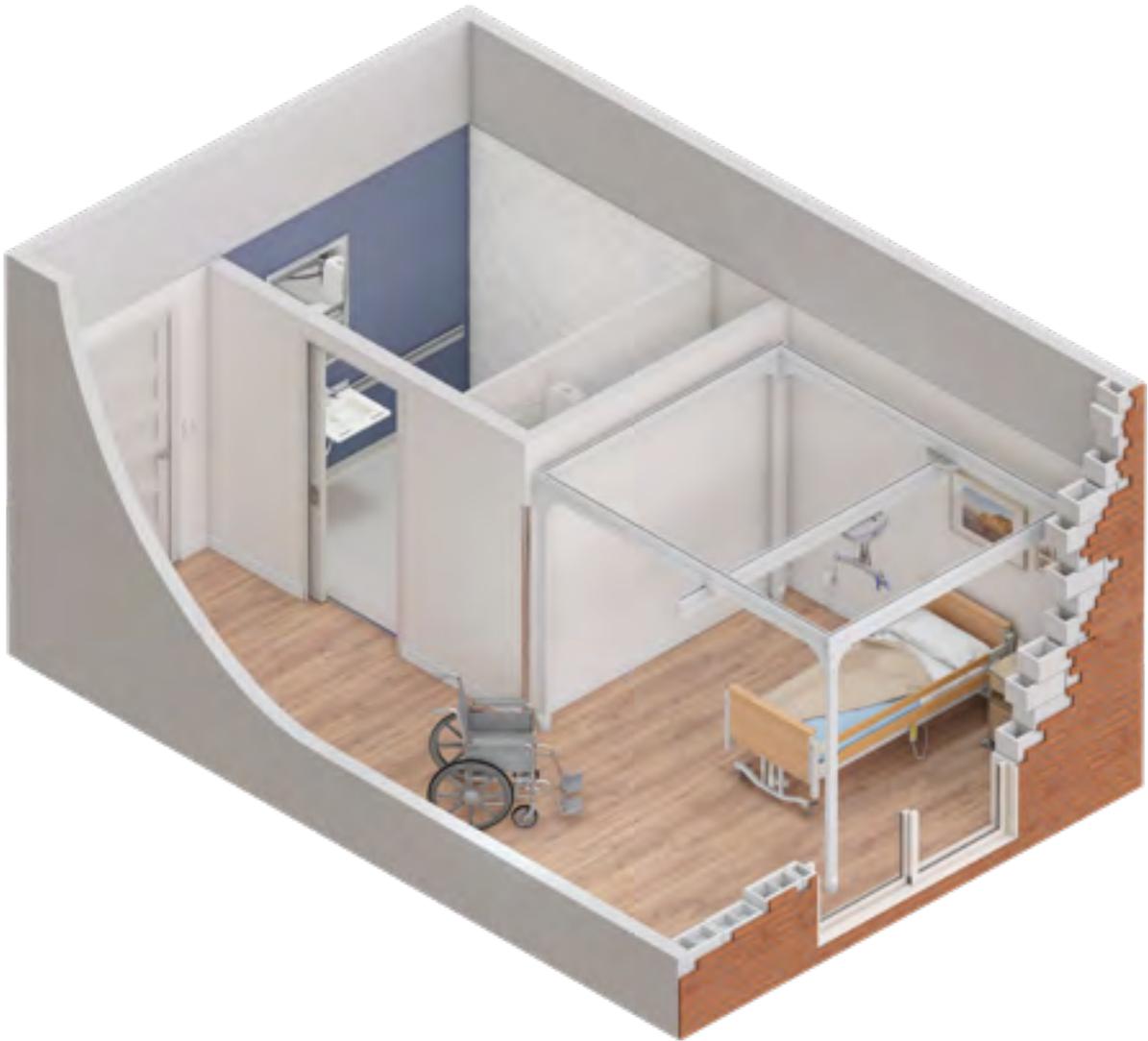
PRODUCT INFORMATION

GENERAL	
Weight capacity	Up to 272 kg (600 lb), depending on the span
Material	Tracks: Aluminium Hardware: Steel, plastic

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	**9903030**	Semi-permanent X-Y rack KWIKtrak 3000 mm x 3000 mm (118" x 118")
1	**9903045**	Semi-permanent X-Y rack KWIKtrak 3000 mm x 4500 mm (118" x 177")
1	**9903530**	Semi-permanent X-Y rack KWIKtrak 3500 mm x 3000 mm (138" x 118")
1	**9903535**	Semi-permanent X-Y rack KWIKtrak 3500 mm x 3500 mm (138" x 138")
1	**9904545**	Semi-permanent X-Y rack KWIKtrak 4500 mm x 4500 mm (177" x 177")
2	**700-09001-BOX**	Adjustable legs (4 pieces) (Included in 990xxxx)
3	**700-11225**	Universal X-Y trolley 272 kg (600 lb) (Included in 990xxxx)
4	**700-11241**	Contact blade adaptor for X-Y (Not included in 990xxxx)
5	**700.10650**	Trolley for portable lifts/Easytrack FS
6	**700-08310**	Reacher 610 mm (24")
6	**700-08320**	Reacher 910 mm (36")

Note: The lifting device, charging components and lifting accessories are not included in the 990xxxx. Order these elements if necessary, depending on the chosen lifting device and charging option.

PRODUCT DIMENSION

180mm (7")

a

b

c

d
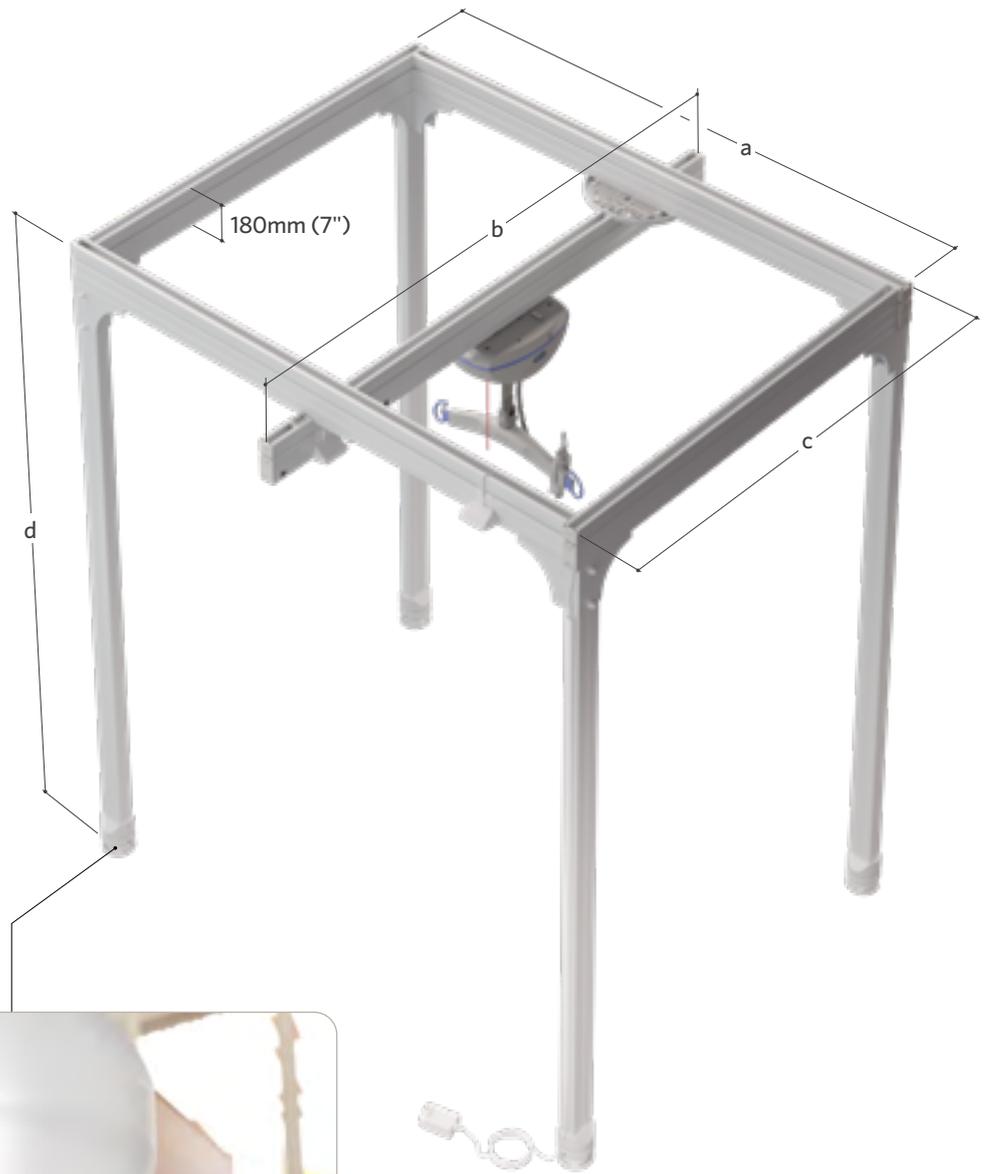
The legs height can be independently adjusted to level the track system

ARTICLE #	MEASURE A	MEASURE B	MEASURE C	MEASURE D
9903030	3000 mm (118')	3000 mm (118')	Approximatively 0.5 m less than measure B	Screwed leg: 2418 mm (95 1/4")
9903045	3000 mm (118')	4500 mm (177')		
9903530	3500 mm (138')	3000 mm (118')		
9903535	3500 mm (138')	3500 mm (138')		Unscrewed leg: 2443 mm (96 1/4")
9904545	4500 mm (177')	4500 mm (177')		

Easytrack FS

Portable free standing track system, for portable ceiling lifts

USAGE EXAMPLE

The revolutionary track lift system Easytrack® FS brings the safety and convenience of a track lift transfer into almost any room. It is easy to use, easy to transport and easy to set up.

PRODUCT INFORMATION

GENERAL	
Weight capacity	200 kg (440 lb)
Total weight	45 kg (98 lb)

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	**9720010**	Easytrack FS - for portable ceiling lifts (Ceiling lift sold separately)
2	**9720090**	Easytrack FS - for reps (Ceiling lift sold separately) (Fixed cassette)
3	**700.17100**	Easytrack FS Base - 2 bases
4	**700.17000**	Easytrack FS Base - 2 posts
5	**002.17010**	Protective kit
6	**700.17250**	Extendable track with trolley 3000 mm (118'')
7	**700.17500**	MaxiKart (Ceiling lifts & EasyTrack FS sold separately)

For an exhaustive list, refer to document:
Easytrack FS and Easytrack FS Rep #001.17350

PRODUCT DIMENSION

1830 mm - 2406 mm
(72" - 94 1/2 ")

1910 mm - 2930 mm
(75″ - 115 1/2")

2210 mm - 3230 mm
(87" - 127")

1075 mm
(42 1/2")
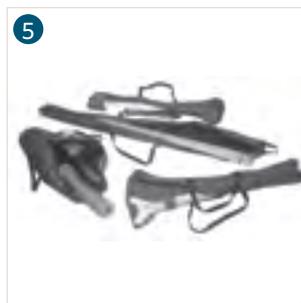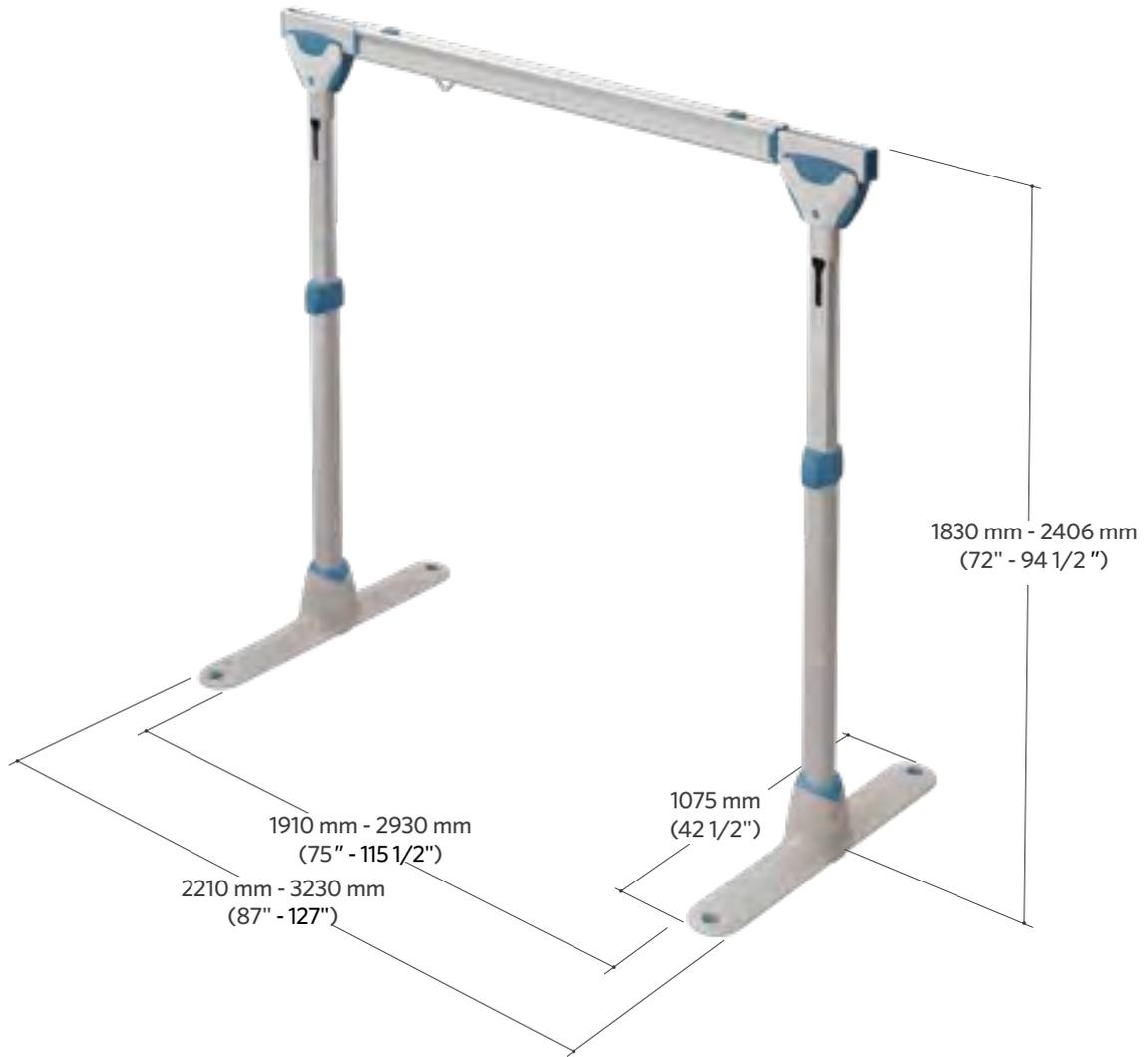
Easytrack 2 posts

Pressure fit system, for portable ceiling lifts

USAGE EXAMPLE

The Easytrack® is a pressure fit system requiring no permanent installation.

This system allows for vertical transfers. It can be installed above a bed because of the track wide range.

PRODUCT INFORMATION

GENERAL	
Lifting capacity	200 kg (440 lb)
Weight	20 kg (44 lb)
Material	Aluminium
Ceiling plate	510 mm (20")
Floor plate	120 mm (4.8")
Compliant with:	ISO 10535:2006

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	**9220010**	Easytrack - 2 Post (Ceiling lift sold separately)
2	**700.10720**	Extendable track & standard trolley 1300-1900 mm (52-75")
2	**700.10750**	Extendable track & standard trolley 3000 mm (118")
3	**700.10500**	Standard post
4	**700.10230**	Post strip (2 pieces)
5	**700.10350**	Round foot plate for post
6	**700.10600**	Clip-on level
7	**700.10400**	Top plate
8	**200.10720**	Easytrack end cap
9	**000.03280**	Allen key 6mm
10	**700.10650**	Track trolley
11	**002.10450**	Easytrack transport bag

PRODUCT DIMENSION

510 mm
(20″)

2130 mm - 2745 mm
(84″ - 108″)

610 mm
(24″)

Coverage

1665 mm - 2925 mm
(65.5″ - 115 3/16″)

1900 mm - 3160 mm
(74 13/16″ - 124 7/16″)
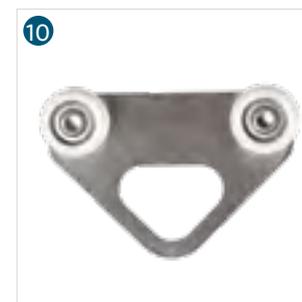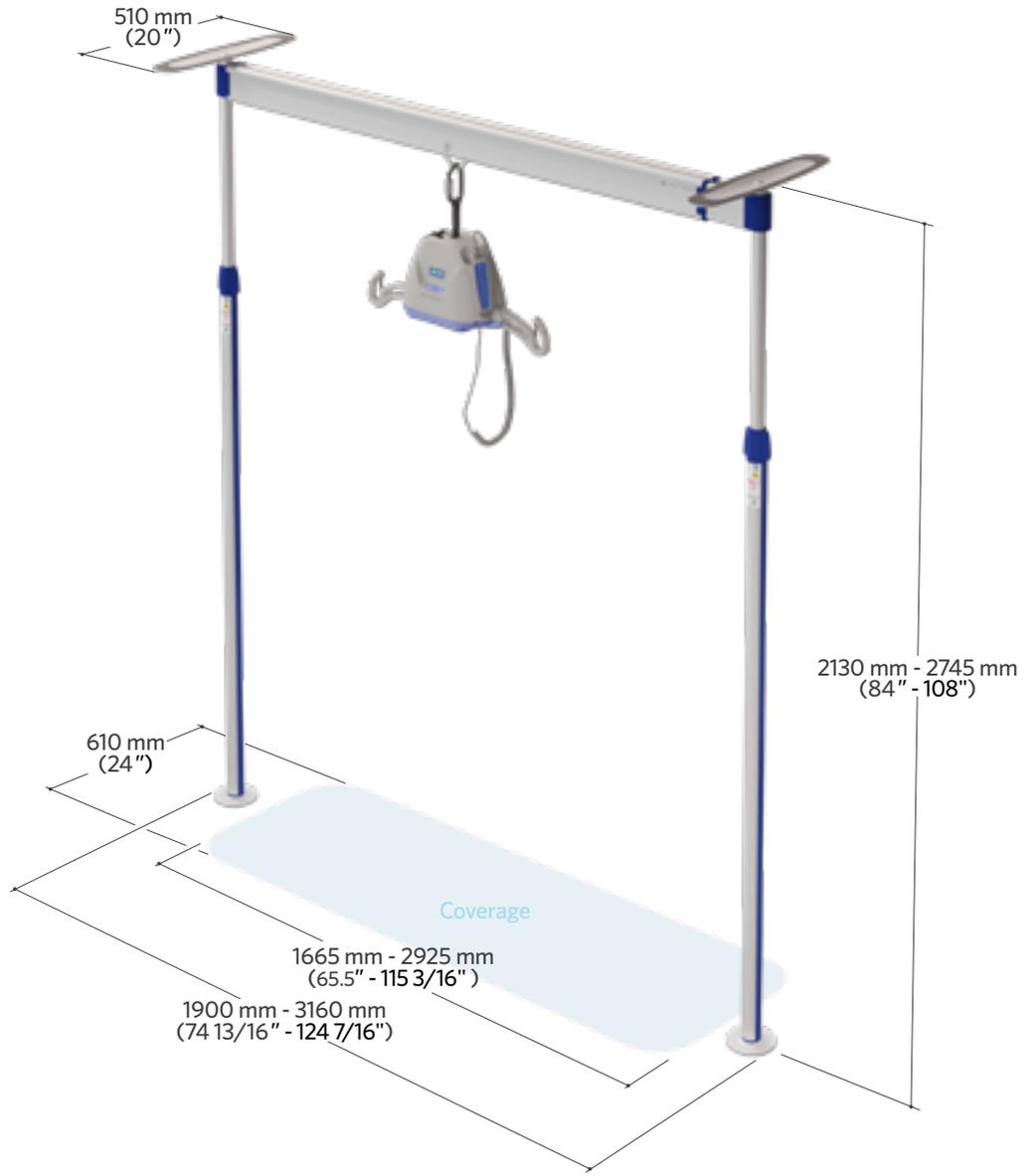
Easytrack 3 posts

Pressure fit system with pivoting track, for portable ceiling lifts

USAGE EXAMPLE

The Easytrack is a pressure fit system requiring no permanent installation.

When using the 3 posts configuration with a pivoting track, the variation of the Easytrack system enables for straight line lifting within the transfer area generated by the pivoting track.

PRODUCT INFORMATION

GENERAL	
Lifting capacity	200 kg (440 lb)
Weight	42.5 kg (93.5 lb)
Material	Aluminium
Ceiling plate	510 mm (20")
Floor plate	120 mm (4.8")
Compliant with:	ISO 10535:2006

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	**9330010**	Easytrack - 3 Post (Ceiling lift sold separately)
2	**700.10850**	Pivoting extendable track 3000 mm (118 in) & trolley
3	**700.10800**	Extendable track 3000 mm (118 in) & swivel trolley
4	**700.10455**	Pivoting post assembly
5	**700.10560**	Pivoting hooking tube assembly
6	**700.10500**	Standard post
7	**200.10720**	Round endcap
8	**000.03280**	Allen key 6mm
9	**700.10600**	Clip-on level
10	**700.10400**	Top plate for post
11	**700.10350**	Round foot plate for post
12	**700.10230**	Plastic post strip (2 pieces)
13	**200.11050**	End cap
14	**200.10780**	Protector for track
15	**700.10720**	Extendable track 1300-1900 mm (52-75") & trolley
16	**002.10450**	Easytrack transport bag
17	**700-08310**	Reacher - 610 mm (24")
17	**700-08320**	Reacher - 910 mm (36")

PRODUCT DIMENSION

510 mm
(20")

1900 mm - 3160 mm
(74 3/4" - 124 3/8")

2235 mm - 2745 mm
(88" - 108")

Coverage

200 mm
(8")
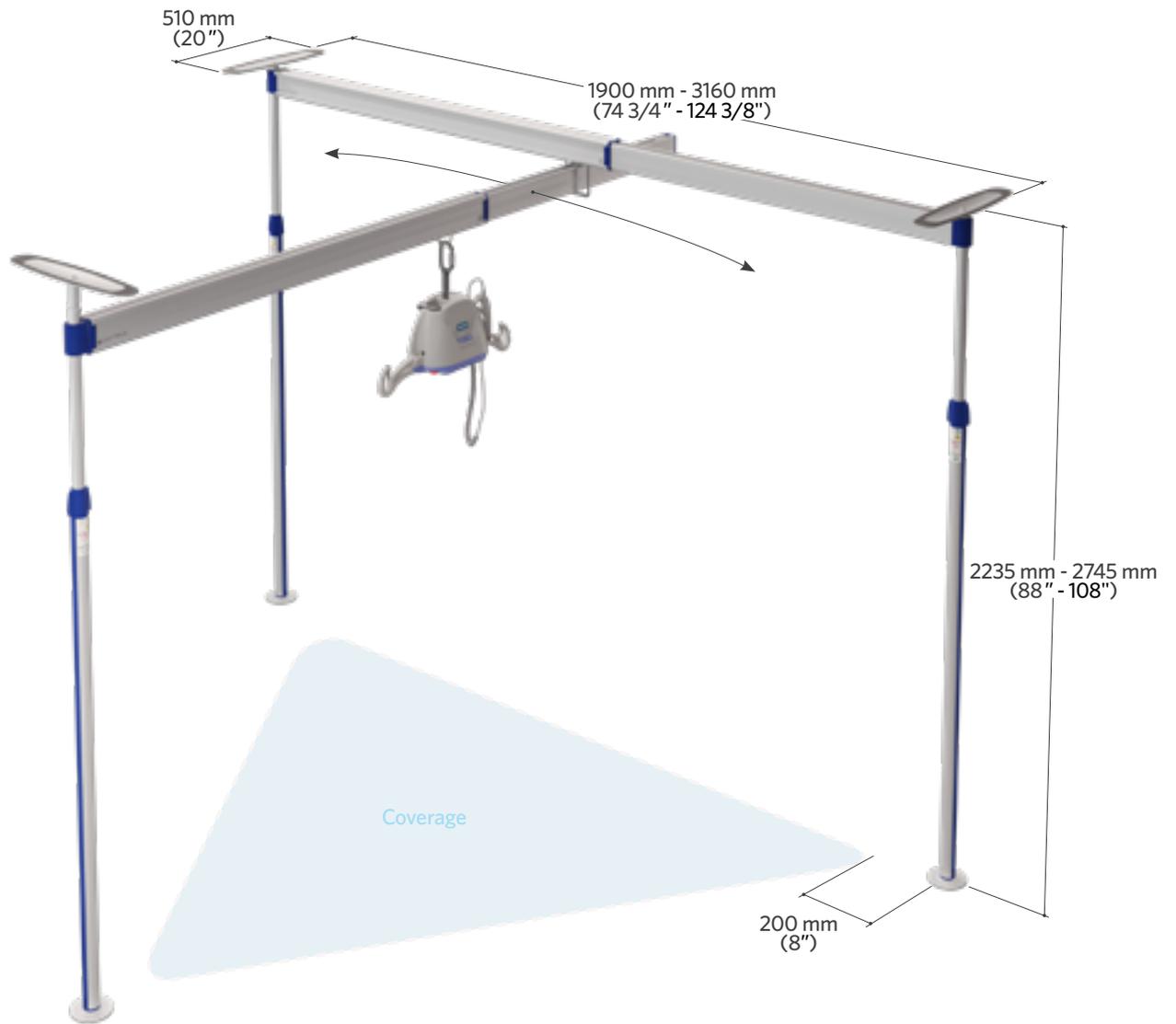
Easytrack 4 posts X-Y Gantry

Pressure fit system, for portable ceiling lifts

USAGE EXAMPLE

The Easytrack is a pressure fit system requiring no permanent installation.

The 4 posts configuration with moving 3rd track of the Easytrack system works on two X-Y axes while optimizing lifting options anywhere within the transfer area.

PRODUCT INFORMATION

GENERAL

Lifting capacity	200 kg (440 lb)
Weight	57 kg (125 lb)
Material	Aluminium
Ceiling plate	510 mm (20")
Floor plate	120 mm (4.8")
Compliant with:	ISO 10535:2006

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	**9440030**	Easytrack - 4 Post (Ceiling lift sold separately)
2	**700.10250**	X-Y Tracks 3000 mm (118")
3	**700.11005**	KWIKtrak autolock track stopper
4	**700.10650**	Trolley for portable lifts/Easytrack
5	**200.11050**	Endcap
6	**700-11225**	X-Y mobile trolley
7	**200.10730**	Drilling JIG for track hook
8	**700.10600**	Clip-on level
9	**203.03280**	Allen key 6mm
9	**203.02505**	Allen key 4mm
10	**200.10720**	Round endcap
11	**700.10400**	Top plate for post
12	**700.10350**	Round foot plate for post
13	**700.10230**	Post strip (2 pieces)
14	**700.10500**	Standard post
15	**700-08310**	Reacher - 610 mm (24")
15	**700-08320**	Reacher - 910 mm (36")
16	**002.10450**	Easytrack transport bag (Custom bags are required if tracks are greater than 1830 mm (72 in))

PRODUCT DIMENSION

3000 mm Max.
(118″) Max.

510 mm
(20″)

175-300 mm
(6,9"-12")

2130 mm - 2745 mm
(84″ - 108")

Coverage

215 mm
(8 1/2″)

0-135 mm
(0"-5″)
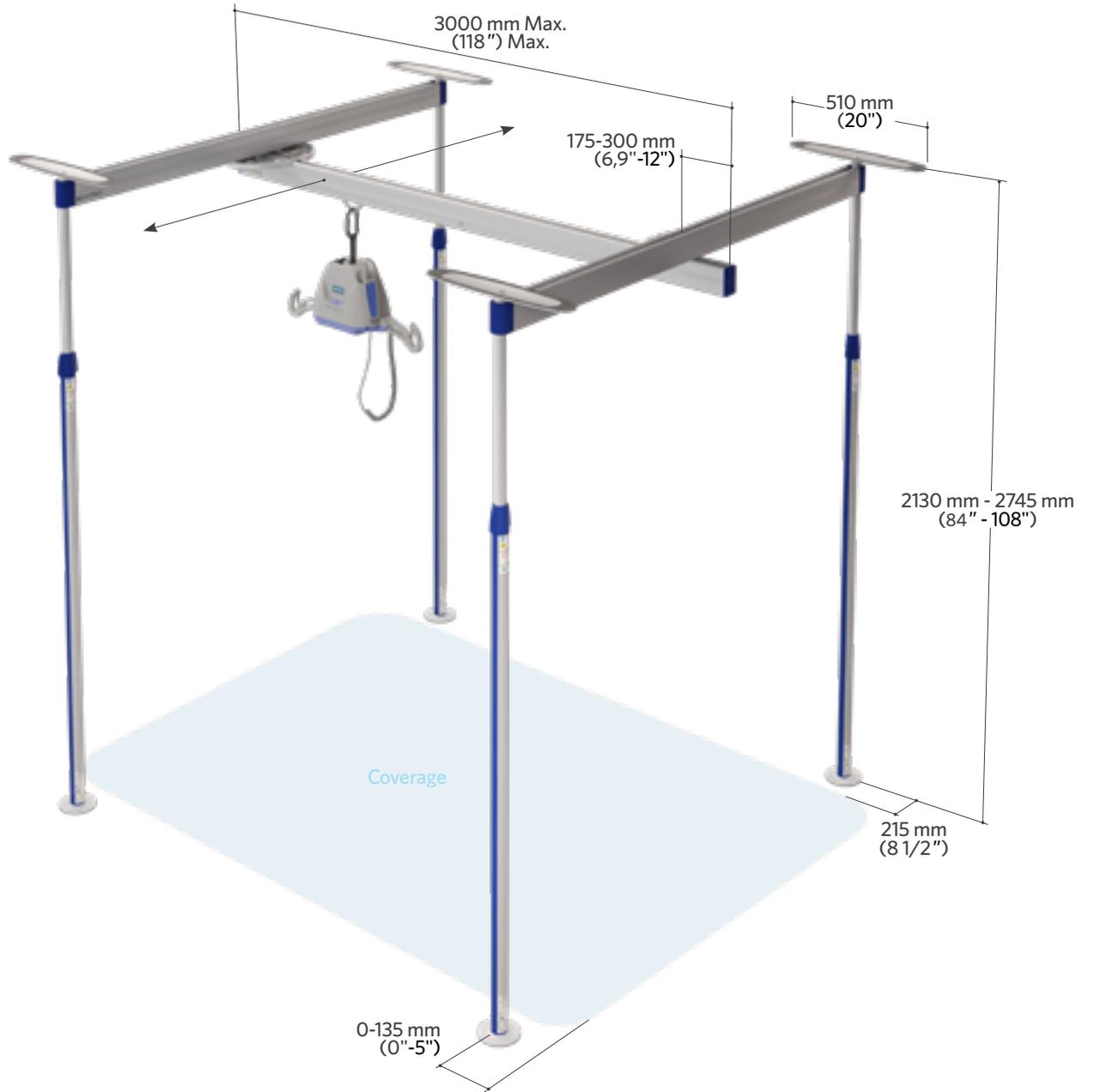
Easytrack 2 posts system with a bath adaptor

Pressure fit system, for portable ceiling lifts

USAGE EXAMPLE

The Easytrack is a pressure fit system requiring no permanent installation.

By using the 2 posts configuration with a bath adaptor, it is possible to perform lifting from a wheelchair to the bath. This variation of the Easytrack system allows for straight line transfers directly underneath the track. Other versatile options are available such as 2 posts, 3 posts, 4 posts and wall bracket configurations.

PRODUCT INFORMATION

GENERAL

Lifting capacity	200 kg (440 lb)
Weight	42.5 kg (93.5 lb)
Material	Aluminium
Ceiling plate	510 mm (20")
Floor plate	120 mm (4.8")
Compliant with:	ISO 10535:2006

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	**9220110**	Easytrack - 2 posts & bath adaptor
2	**700.10880**	Bath adaptor
3	**700.10750**	Extendable track 3000 mm (118'') & trolley
4	**700.10455**	Pivoting post assembly
5	**700.10500**	Standard post
6	**200.10720**	Round end cap
7	**700.10600**	Clip-on level
8	**700.10400**	Top plate for post
9	**700.10350**	Round foot plate for post
10	**700.10230**	Post strip (2 pieces)
11	**000.03280**	Allen key 6mm
12	**700.10720**	Extendable track 1300-1900 mm (52-75") & trolley
13	**002.10450**	Easytrack transport bag
14	**700-08310**	Reacher - 610 mm (24")
14	**700-08320**	Reacher - 910 mm (36")

PRODUCT DIMENSION

1900 mm-3160 mm
(74,8"-124,5")

1350 mm-1650 mm
(53"-65")

250 mm-610 mm
(10"-24")

2130 mm - 2745 mm
(84" - 108")

Coverage

250 mm - 610 mm
(10" - 24")

1665 mm - 2925 mm
(65,5" - 75,2")
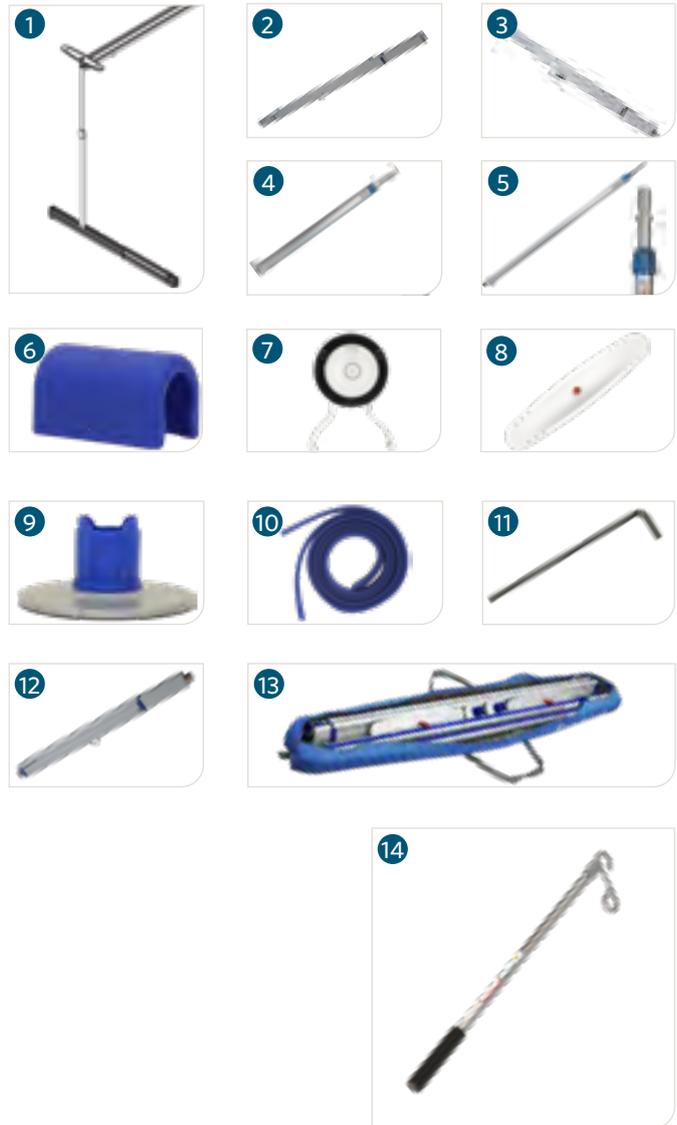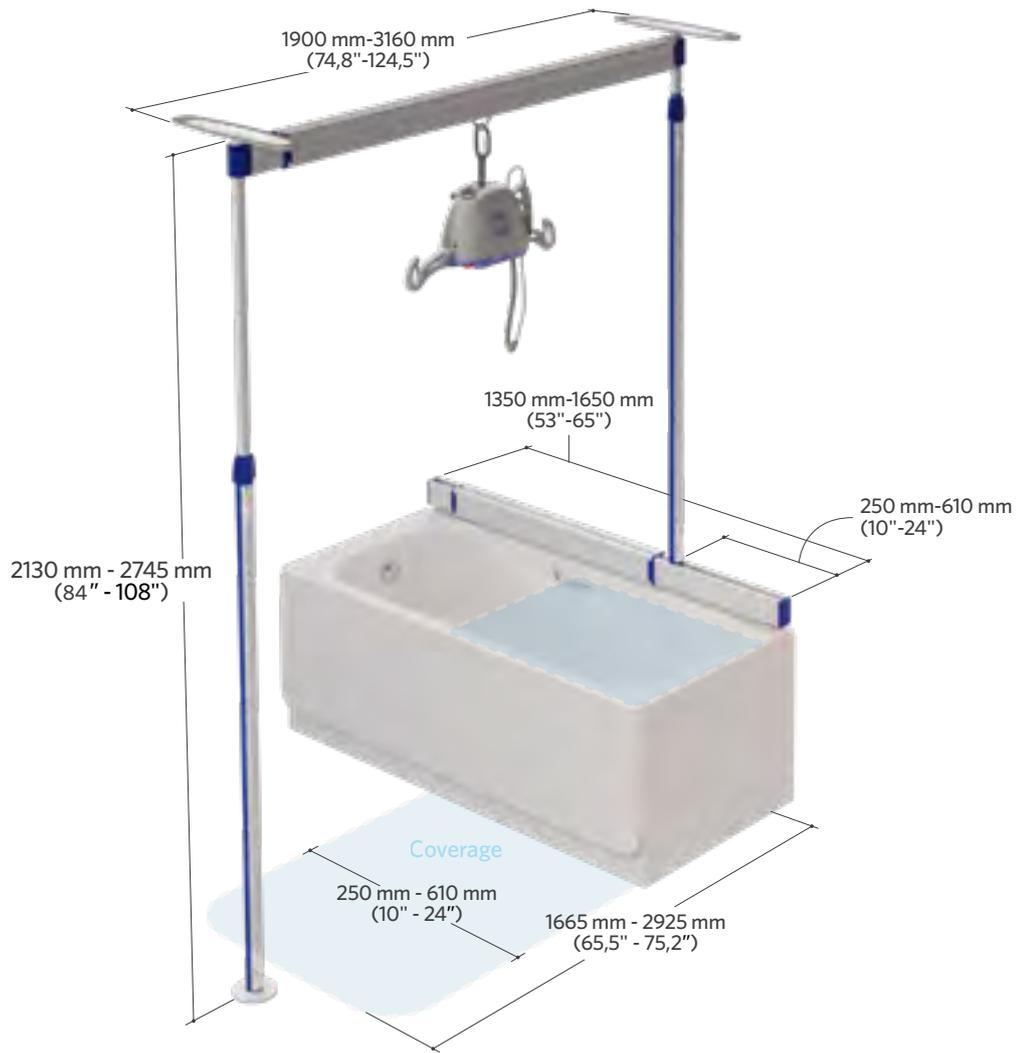
Easytrack 3 post system with bath adaptor

Pressure fit system with pivoting track, for portable ceiling lifts

USAGE EXAMPLE

The Easytrack is a pressure fit system requiring no permanent installation.

By using the 3 posts configuration with a pivoting 3rd track and a bath adaptor, it is possible to perform lifting from a wheelchair to a bath and to the toilet. This variation of the Easytrack system allows for straight line transfers within the transfer area generated by the pivoting 3rd track. Other versatile options are available such as 2 posts, 3 posts, 4 posts and wall bracket configurations.
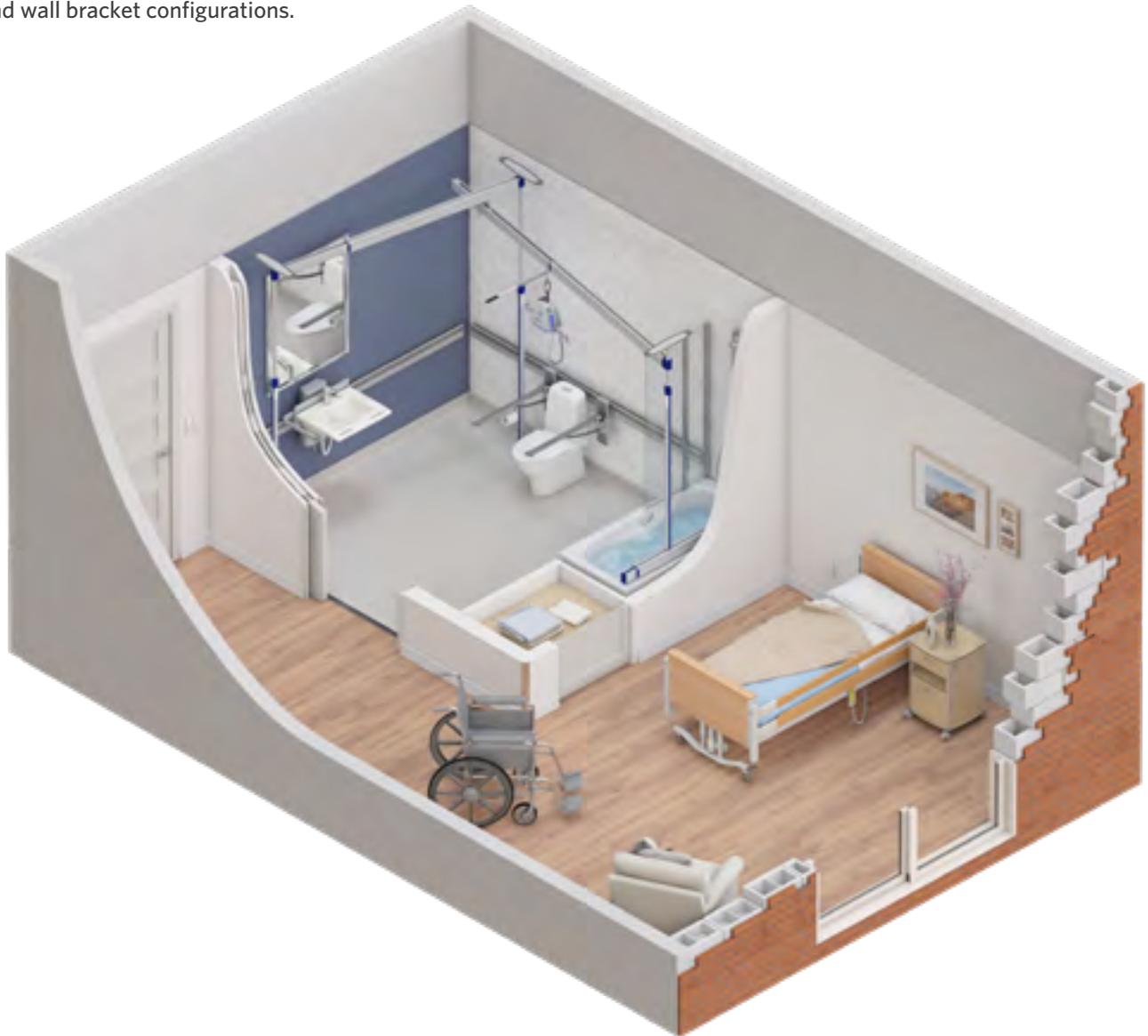
PRODUCT INFORMATION

GENERAL	
Lifting capacity	200 kg (440 lb)
Weight	42.5 kg (93.5 lb)
Material	Aluminium
Ceiling plate	510 mm (20")
Floor plate	120 mm (4.8")
Compliant with:	ISO 10535:2006

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	9330110	Easytrack - 3 posts & bath adaptor
2	700.10880	Bath adaptor
3	700.10750	Extendable track 3000 mm (118") & trolley
4	700.10250	X-Y Tracks 3000 mm (118")
5	700.10500	Standard post
6	700.10455	Pivoting post assembly
7	200.10720	Round end cap
8	000.03280	Allen key 6mm
9	700.10600	Clip-on level
10	700.10400	Top plate for post
11	700.10350	Round foot plate for post
12	700.10230	Post strip (2 pieces)
13	700.11005	KWIKtrak autolock track stopper
14	700.10720	Extendable track 1300-1900 mm (52-75") & trolley
15	002.10450	Easytrack transport bag
16	700-08310	Reacher - 610 mm (24")
16	700-08320	Reacher - 910 mm (36")

PRODUCT DIMENSION

1900 mm - 3160 mm
(74 3/4" - 124 3/8")

510 mm
(20")

2130 mm - 2745 mm
(84" - 108")

200 mm
(8")

Coverage

Coverage

250 mm - 610 mm
(10"- 24")

1350 mm - 1650 mm
(53"- 65")

200 mm
(8")
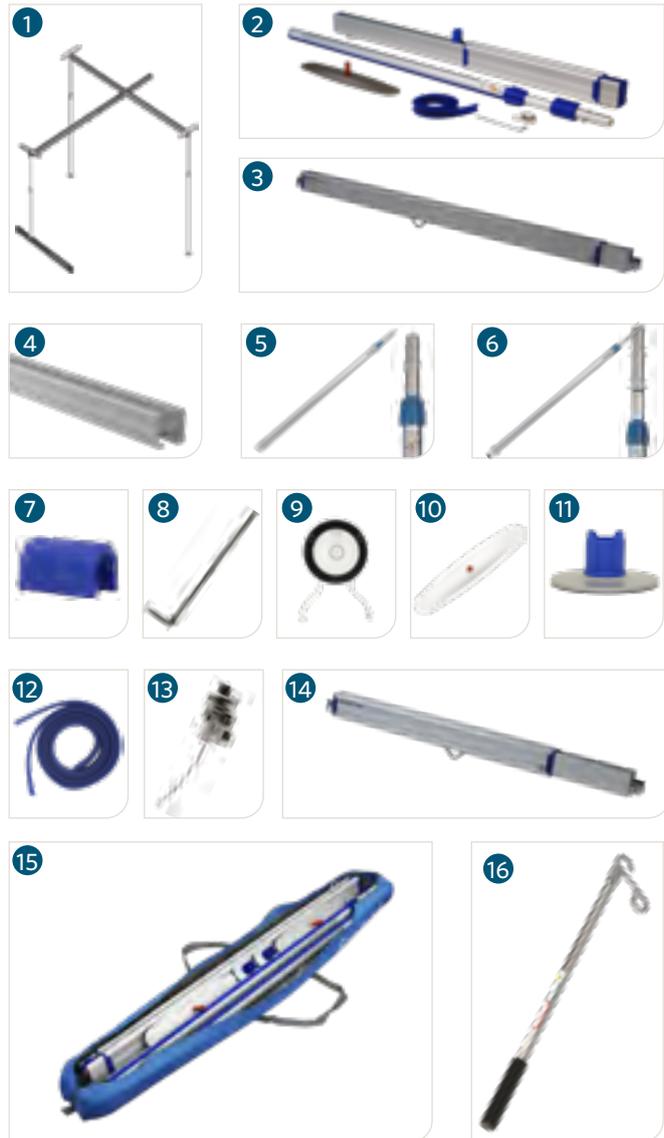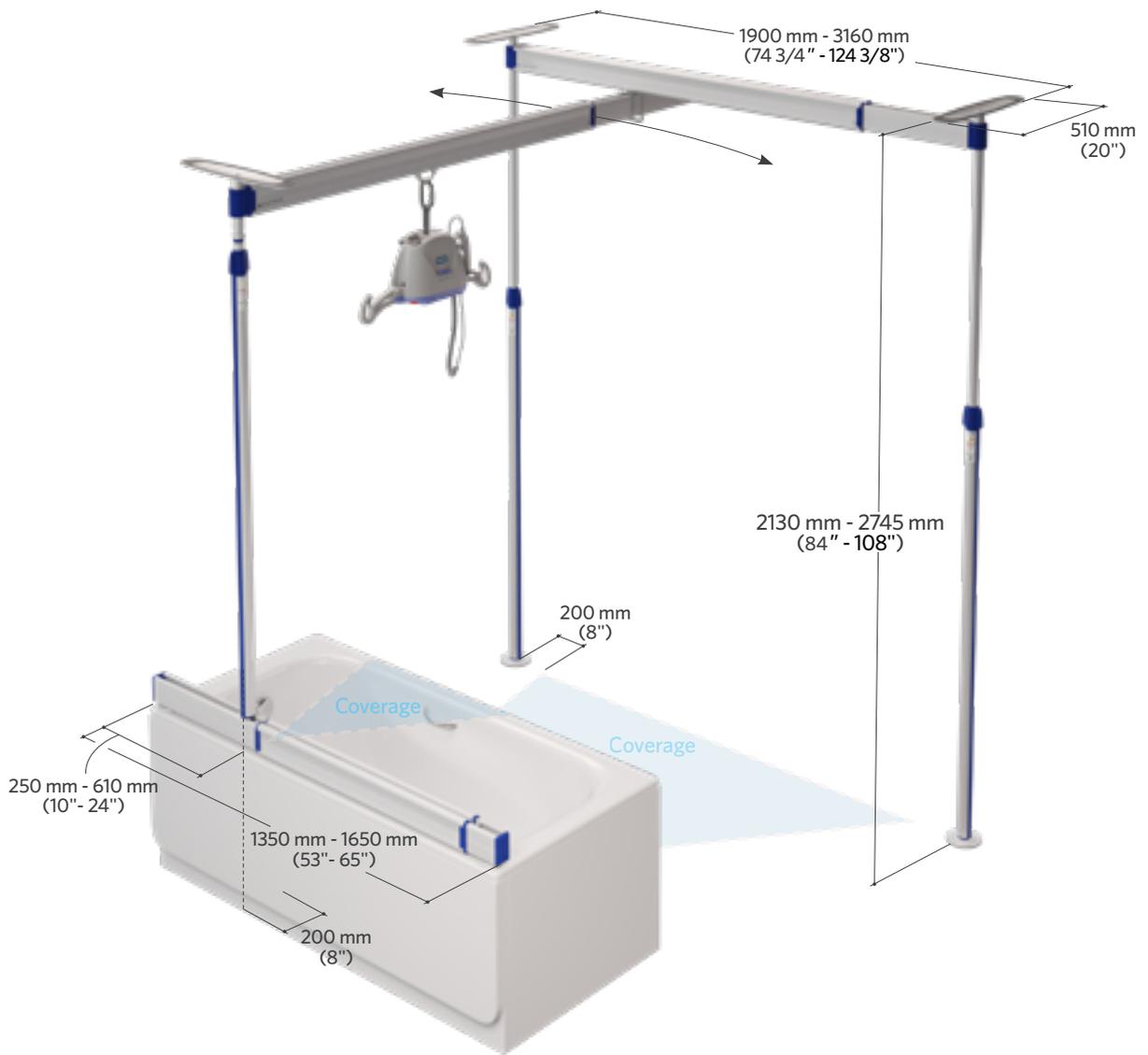
Easytrack 2 wall brackets

Wall mounting system with wall bracket combination, for portable ceiling lifts

USAGE EXAMPLE

In this option, there are two wall brackets which support a track thus permitting lifting all along this track. Easytrack can also be fastened to the wall in various configurations.

PRODUCT INFORMATION

GENERAL	
Lifting capacity	200 kg (440 lb)
Weight	42.5 kg (93.5 lb)
Material	Aluminium
Ceiling plate	510 mm (20")
Floor plate	120 mm (4.8")
Compliant with:	ISO 10535:2006

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	**9202010**	Easytrack - 2 wall brackets
2	**700.10750**	Extendable track 3000 mm (118") & trolley
3	**000.03280**	Allen key 6mm
4	**700.10860**	Wall bracket kit - 1000 mm (39")
5	**700.10720**	Extendable track 1300-1900 mm (52-75") & trolley
6	**002.10450**	Easytrack transport bag
7	**700-08310**	Reacher - 610 mm (24")
7	**700-08320**	Reacher - 910 mm (36")

PRODUCT DIMENSION

1900 mm - 3160 mm
(74 3/4" - 124 3/8")

2130 mm - 2745 mm610 mm
(83 7/8" - 108 1/8")

610 mm
(24")

Coverage

1665 mm - 2925 mm
(65 1/2" - 115 1/8")
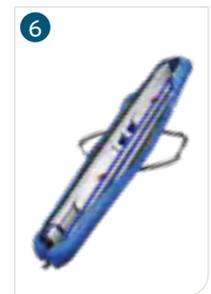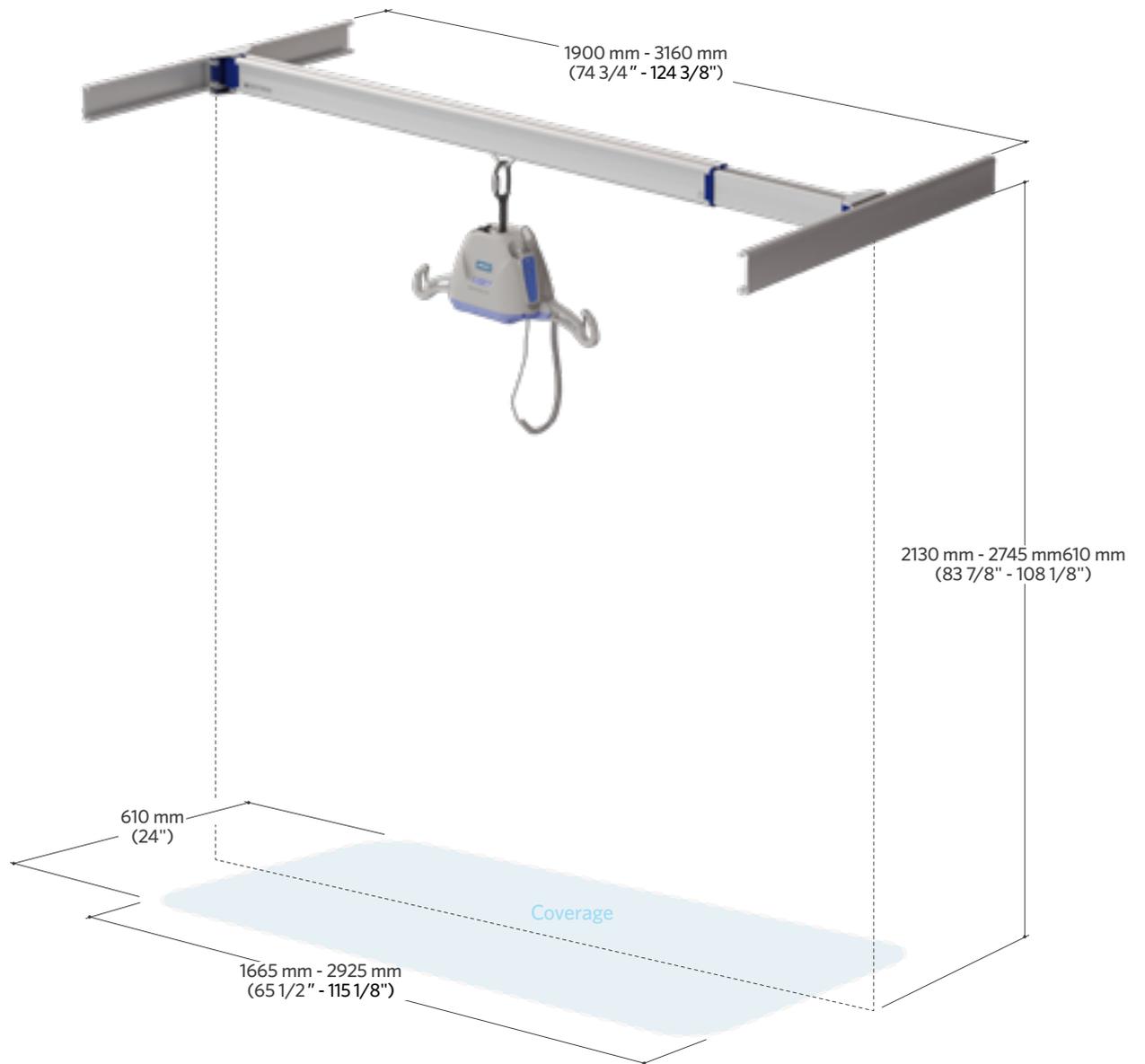
Easytrack 3 wall brackets

Wall mounting system combined at three locations with pivoting track, for portable ceiling lifts

USAGE EXAMPLE

Ceiling not suitable for a pressure fit mounting ?

Easytrack can also be fastened to the wall in various configurations like this three wall brackets system with a pivoting 2nd track for greater room covering.

PRODUCT INFORMATION

GENERAL	
Lifting capacity	200 kg (440 lb)
Weight	42.5 kg (93.5 lb)
Material	Aluminium
Ceiling plate	510 mm (20")
Floor plate	120 mm (4.8")
Compliant with:	ISO 10535:2006

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	**9303010**	Easytrack - 3 wall brackets
2	**700.10850**	Pivoting extendable track 3000 mm (118") & trolley
3	**700.10800**	Extendable track 3000 mm (118") & swivel trolley
4	**700.10860**	Wall bracket kit - 1000 mm (39")
5	**700.10720**	Extendable track 1300-1900 mm (52-75") & trolley
6	**002.10450**	Easytrack transport bag
7	**000.03280**	Allen key 6mm
8	**700.11005**	KWIKtrak autolock track stopper
9	**700-08310**	Reacher - 610 mm (24")
9	**700-08320**	Reacher - 910 mm (36")

PRODUCT DIMENSION

1900 mm - 3160 mm
(74 3/4" - 124 3/8")

2130 mm - 2745 mm
(84" - 108")

Coverage

200 mm
(8")

200 mm
(8")
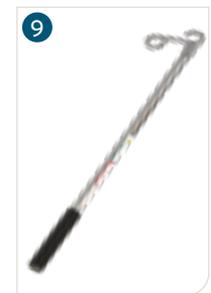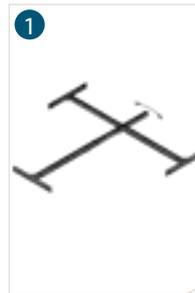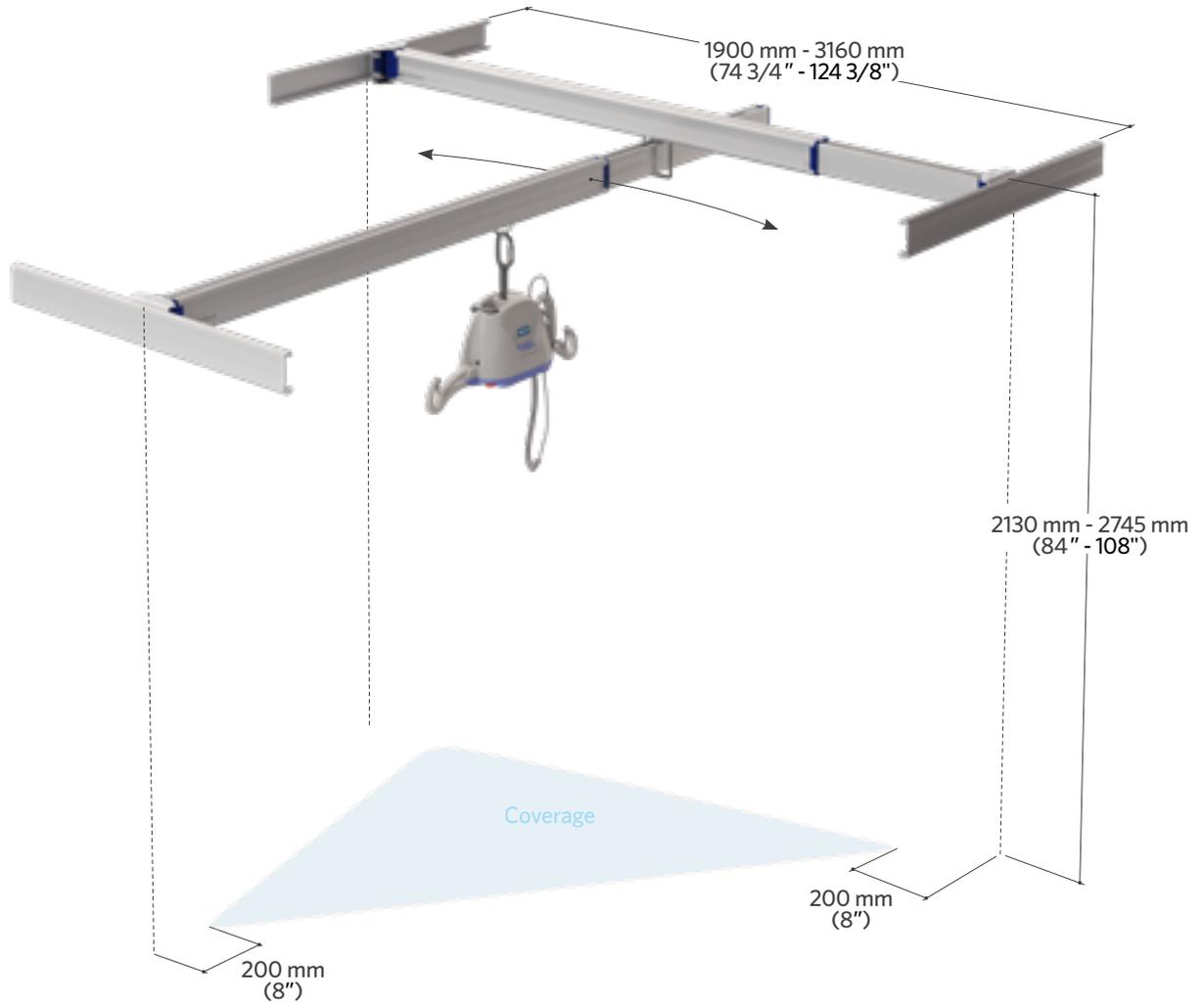
Easytrack 1 post with wall bracket

Pressure fit system with wall bracket combined with one post, for portable ceiling lifts

USAGE EXAMPLE

This combination allows to securely anchor a wall bracket on one side and a pressure fitted post on the other where anchoring is not possible.

Other versatile options are available such as 3 post, 4 post, bath tub adaptor and wall bracket configurations

PRODUCT INFORMATION

GENERAL

GENERAL	
Lifting capacity	200 kg (440 lb)
Weight	20 kg (44 lb)
Material	Aluminium
Ceiling plate	510 mm (20")
Floor plate	120 mm (4.8")
Compliant with:	ISO 10535:2006

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	9211010	Easytrack - 1 Post + 1 Wall bracket
2	700.10750	Extendable track 3000 mm (118") & trolley
3	700.10860	Wall bracket kit - 1000 mm (39")
4	700.10500	Standard post
5	700.10650	Trolley for portable lifts/Easytrack
6	200.10720	Round end cap
7	700.10600	Clip-on level
8	700.10400	Top plate for post
9	700.10350	Round foot plate for post
10	700.10230	Post strip (2 pieces)
11	000.03280	Allen key 6mm
11	203.02505	Allen key 4mm
12	002.10450	Easytrack transport bag
13	700.10720	Extendable track 1300-1900 mm (52-75") & trolley
14	700-08310	Reacher - 610 mm (24")
14	700-08320	Reacher - 910 mm (36")

PRODUCT DIMENSION

1900 mm - 3160 mm
(74 3/4″ - 124 3/8″)

2130 mm - 2745 mm
(84″ - 108″)

610 mm
(24″)

Coverage

1665 mm - 2925 mm
(65 1/2″ - 115 1/8″)

200 mm
(8″)
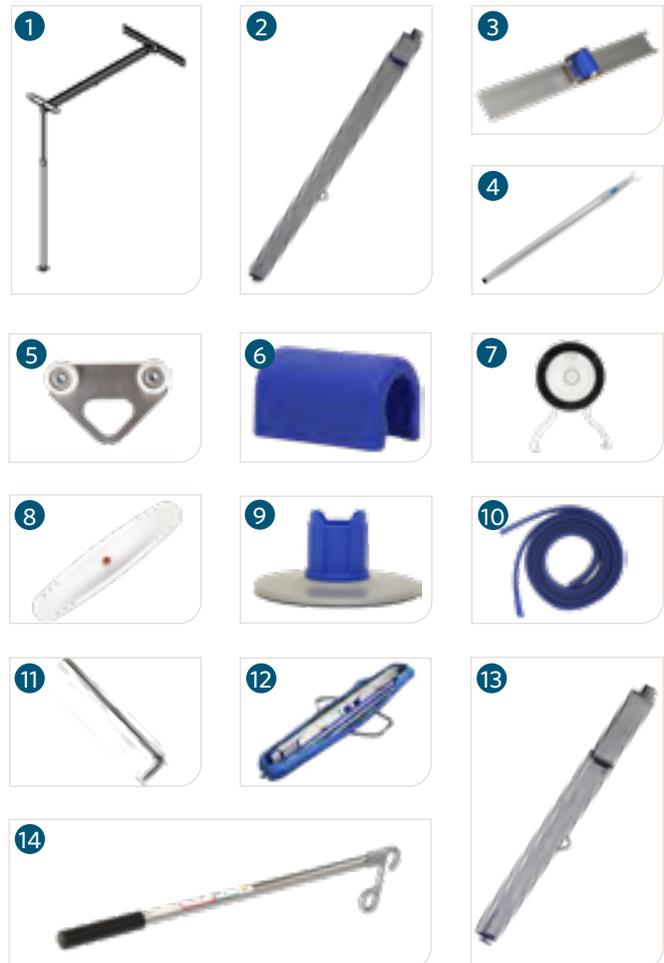
Easytrack 2 posts with wall bracket

Pressure fit system with wall bracket combined with two posts and pivoting track, for portable ceiling lifts.

USAGE EXAMPLE

The combination allows to securely anchor a wall bracket on one side and a pressure fitted posts on the other where anchoring is not possible.

Other versatile options are available such as 2 post, 3 post, 4 post and bath tub adaptor configurations.

PRODUCT INFORMATION

GENERAL	
Lifting capacity	200 kg (440 lb)
Weight	42.5 kg (93.5 lb)
Material	Aluminium
Ceiling plate	510 mm (20")
Floor plate	120 mm (4.8")
Compliant with:	ISO 10535:2006

COMMON PARTS

	ARTICLE #	DESCRIPTION
1	**9321010**	Easytrack - 2 posts and 1 wall bracket
2	**700.10850**	Pivoting extendable track 3000 mm (118") & trolley
3	**700.10800**	Extendable track 3000 mm (118") & swivel trolley
4	**700.10860**	Wall bracket kit - 1000 mm (39")
5	**700.10500**	Standard post
6	**200.10720**	Round end cap
7	**000.03280**	Allen key 6mm
8	**700.10600**	Clip-on level
9	**700.10400**	Top plate for post
10	**700.10350**	Round foot plate for post
11	**700.10230**	Post strip (2 pieces)
12	**200.11050**	End cap
13	**700.11005**	KWIKtrak autolock track stopper
14	**700-08310**	Reacher - 610 mm (24")
14	**700-08320**	Reacher - 910 mm (36")
15	**700.10720**	Extendable track 1300-1900 mm (52-75") & trolley
16	**002.10450**	Easytrack transport bag

PRODUCT DIMENSION

1900 mm - 3160 mm
(74 3/4" - 124 3/8")

2130 mm - 2745 mm
(84" - 108")

Coverage

200 mm
(8")

200 mm
(8")
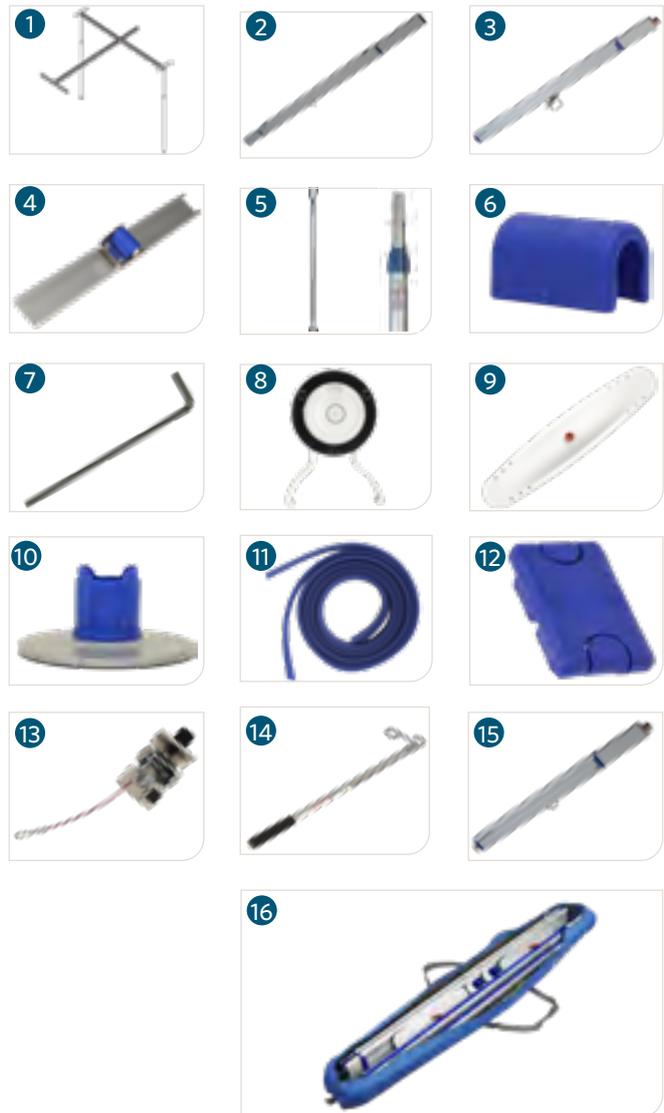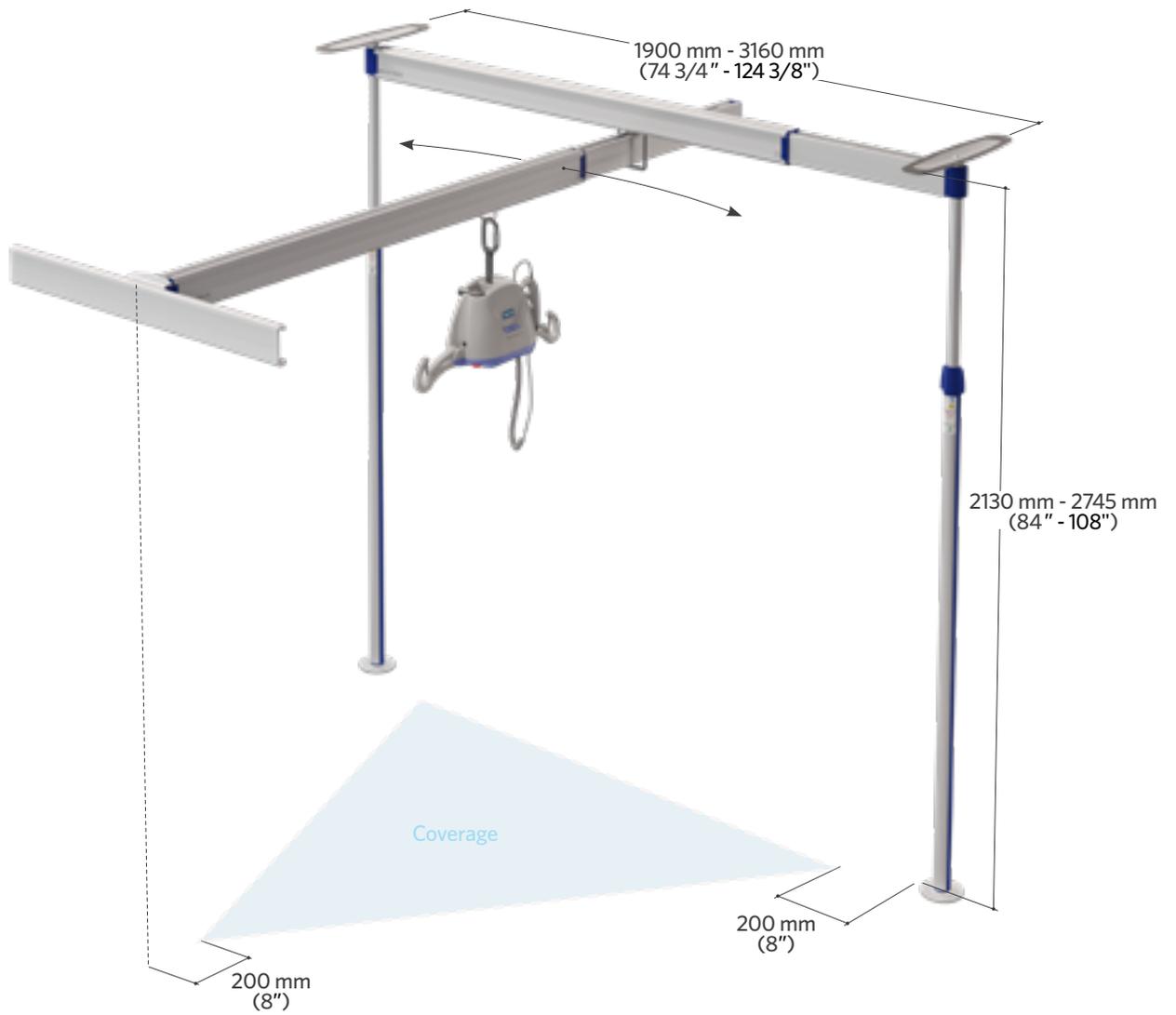
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Accessories

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Maxi Carts

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The Arjo Maxi Carts are designed to support caregivers by reducing the amount of manual lifts within care facilities.

Maxi Cart 2 (for spreader bars)

Maxi Cart 440

Maxi Cart for Maxi Sky 2

MAXI CART FOR MAXI SKY 2 SERIES

Maxi Sky 2 Series control panel and its color LCD, reflected in the sticker with a mirror effect allowing to see the battery status.

Straps to secure the ladder (ladder not included)

MAXI CART 2 (FOR SPREADER BARS)
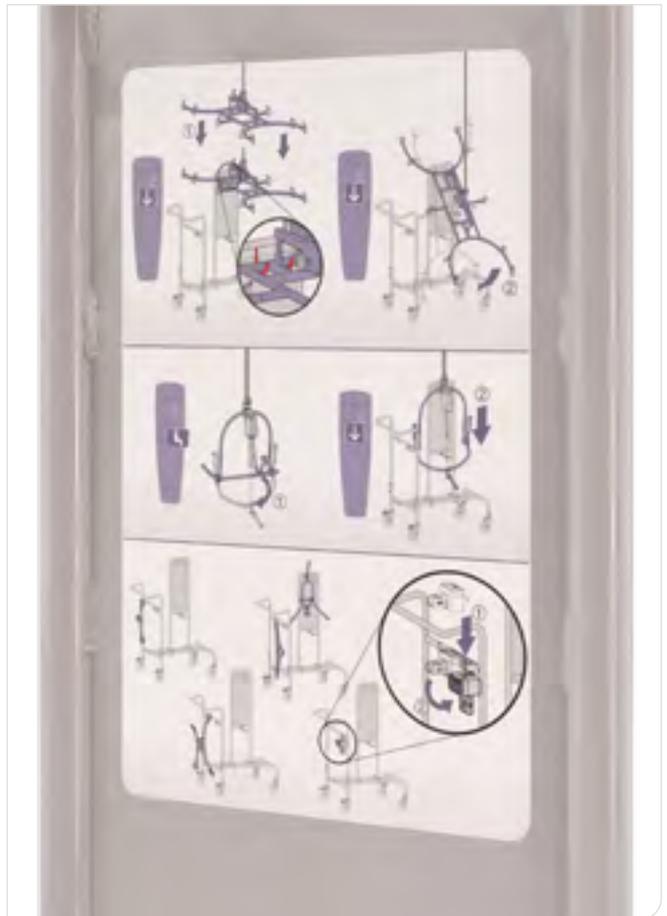
MAXI CART 440

Storage for Maxi Sky 440

Reacher in its holder

Back wheels with brakes

PART NUMBERS

	ARTICLE #	DESCRIPTION
1	MCA0002	Maxi Cart 2 (for spreader bars)
2	MCA0001	Maxi Cart 440
3	MCA0004	Maxi Cart for Maxi Sky 2

SPARE PARTS FOR MAXI CART 440

ARTICLE #	DESCRIPTION
92503672	Base frame
92503673	Supporting bracket
92503674	Handle components
92503890	Locate the fork components

SPARE PARTS FOR MAXI CART 440 & MAXI CART FOR MS2

ARTICLE #	DESCRIPTION
92503675	Base frame
92503676	Handle components
92503677	Place the component
93050683	Charger basket component
93090832	Plastic basin
93030130	Castor (no lock)
93030131	Castor (with lock)
94003014	Allen pan head screws M8x20

PRODUCT DIMENSION

Maxi Cart for Maxi Sky 2 Series

585 mm (23")

940 mm (37")

820 mm (32 1/4")

PRODUCT DIMENSION

Maxi Cart 2 (for spreader bars)

515 mm (20 1/4")

1246 mm (49 1/16")

969 mm (38 1/8")

PRODUCT DIMENSION

Maxi Cart **440**

595 mm (23 7/16")

770 mm (30 1/4")

940 mm (37")

Privacy curtain solutions

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Swivel pole for curtain

Systems for privacy and for separation of areas

PART NUMBERS

	ARTICLE #	DESCRIPTION
1	**700.12000**	Swivel pole for curtain (Curtain not included)
2	**700.12032**	Ceiling bracket for curtain pole
	200.11460	Extrusion 2,2 m (55'' x 90'') White

PRODUCT DIMENSION

2490 mm (96")

2490 mm (96")

100 mm (3 7/8")

90°

90°

Miscellaneous

Wall hooks

This storage system keeps the equipment close at hand while reducing space requirements.

PART NUMBERS

	ARTICLE #	DESCRIPTION
1	**700-05959**	Wall support kit (including 4 wall protective plates)
2	**200-05952**	Wall protective plate (1 pc)

PRODUCT DIMENSION

Hole: Ø 7 mm (1/4")

116 mm (4 5/8")

80 mm (6 5/16")

160 mm (4 5/8")

76 mm (3")
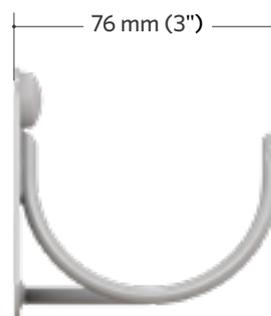
Weight load test

This set of weights makes it possible to verify that each installation of tracks meets the standards for load support.

PART NUMBERS

	ARTICLE #	DESCRIPTION
1	**700.12560**	Empty trolley - for Load Test
2	**700.12530**	Trolley + 11 discs/272 kg (600 lb)
2	**700.12500**	Trolley + 14 discs/340 kg (750 lb)
3	**001.12725.33**	SWL label for track
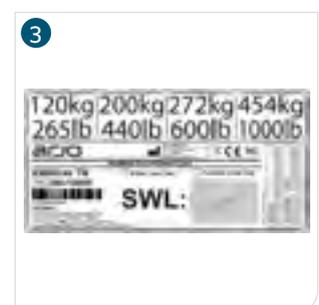
Appendix

Portal for architects and planners

We've talked to architects across the globe to find out more about their process, and how we can support them. The result is the online Arjo Guide for Architects and Planners.

Global experience at a local level

Since 1957, we have been driven by a mission to improve quality of life for people affected by reduced mobility and age-related health challenges.

With products and solutions that ensure ergonomic patient handling, personal hygiene, disinfection, and the prevention of pressure injury and venous thromboembolism, we help professionals across care environments to continually raise the standard of safe and dignified care. Today, we are recognized as a global partner, providing products and services to over 100 countries worldwide.

Your partner in facility design

We have a long history of collaborating closely with architects, nursing home executives, safe patient handling experts, residents and relatives. Our experience has taught us that to create efficient care facilities and to obtain a good working environment, the right combination of environment, equipment and care skills are needed. Therefore it is key to design for sufficient space early in the planning of a new facility

Optimising care facilities

Planning a care facility is about planning for the future, and will impact both the efficiency and quality of care and the work environment for the caregivers.

We base our work on our Positive Eight™ philosophy and starts with the combination of environment, equipment and care skills.

We have also developed The Mobility Gallery™, a validated risk assessment tool based on five personas and their levels of functional mobility

The importance of right space

Our experience has taught us that to create efficient care facilities and to obtain a good working environment, equipment and care skills are needed.

Therefore it is key to design for sufficient space early in the planning of a new facility.

BIM objects

Dozens of 3D BIM Revit format files are available for download, ready for use.

How to access it ?

All architects and people from Arjo can request an access, here:

Visit the webpage

https://www.Arjo.com/int/solutions/architects-and-planners/

Metric conversions and equivalents

The Metric Conversion Act of 1975, as amended by the Omnibus Trade and Competitiveness Act of 1988, establishes the SI (System International) metric system as the preferred system of measurement in the United States for trade and commerce.

Many products are currently manufactured and supplied in SI or "hard" metric sizes such as anchor bolts of 10 mm, 12 mm, etc. Where the inch-pound system is given or used, "soft" metric conversion can sometimes be used (but specifically not when selecting critical to only use the specified Imperial or Metric diameter bit).

The soft conversion diameters for anchor bolts is given by Table 1. Standard metric conversion factors commonly used for fastening products are given in Tables 2 & 3.

TABLE 1 – SOFT CONVERSION DIAMETERS		
IMPERIAL SYSTEM	**HARD METRIC**	**SOFT METRIC**
Inch	mm	mm
1/4	6.35	6
5/16	7.94	8
3/8	9.52	10
1/2	12.70	12
5/8	15.88	16
3/4	19.05	20
1	25.40	25
1-1/4	31.75	32

TABLE 2 – IMPERIAL TO METRIC		
TO CONVERT	**INTO**	**MULTIPLY BY**
Length		
inch (in.)	millimeter (mm)	25.4
foot (ft)	meter (m)	0.3048
Area		
square inch (in²)	square millimeter (mm²)	645.16
square inch (in²)	square centimeter (cm²)	6.4516
square foot (ft²)	square meter (m²)	0.0929
Volume		
cubic inch (in³)	cubic centimeter (cm³)	16.3871
cubic foot (ft³)	cubic meter (m³)	0.0283
gallon (US gal)	liter (L)	3.7854
Force		
pound force (lbf)	newton (N)	4.4482
pound force (lbf)	kilonewton (kN)	0.0044
Pressure		
pound/square inch (psi)	newton/square millimeter (N/mm²)	0.0069
pound/square inch (psi)	mega pascal (MPa)	0.0069
KIP/square inch (ksi)	mega pascal (MPa)	6.8946
pound/square foot (psf)	newton/square meter (N/m²)	47.8801
Torque or Bending Moment		
pound-forc inch (ft-lbs)	newton meter (N/m)	1.3558
pound-force foot (lbf·ft)	newton meter (N/m)	0.1130
Diaphragm Shear		
pounds/ lineal foot (plf)	newton/meter (N/m)	14.5939

TABLE 3 – METRIC TO IMPERIAL		
TO CONVERT	**INTO**	**MULTIPLY BY**
Length		
millimeter (mm)	inch (in.)	0.0394
meter (m)	foot (ft)	3.2808
Area		
square millimeter (mm²)	square inch (in²)	0.0016
square centimeter (cm²)	square inch (in²)	0.1550
square meter (m²)	square foot (ft²)	10.7639
Volume		
cubic centimeter (cm³)	cubic inch (in³)	0.0610
cubic meter (m³)	cubic foot (ft³)	35.3147
liter (L)	gallon (US gal)	0.2642
Force		
newton (N)	pound force (lbf)	0.2248
kilonewton (kN)	pound force (lbf)	224.8089
Pressure		
newton/square millimeter (N/mm²)	pound/square inch (psi)	145.0400
mega pascal (MPa)	pound/square inch (psi)	145.0400
mega pascal (MPa)	KIP/square inch (ksi)	0.1450
newton/square meter (N/m²)	pounds/square foot (psf)	0.0209
Torque or Bending Moment		
newton meter (N/m)	foot pound (ft-lbs)	0.7376
newton meter (N/m)	inch pound (in-lbs)	8.8496
Diaphragm Shear		
newton/meter (N/m)	pounds/ lineal foot (plf)	0.0685

Glossary

TERMS/ACRONYMS/SYMBOLS	DESCRIPTION
MISCELLANEOUS	
Augmented Reality (AR)	Augmented Reality is an interactive experience of a real-world environment where the objects that reside in the real world are enhanced by computer-generated perceptual information, sometimes across multiple sensory modalities, including visual, auditory, haptic, somatosensory and olfactory.
Brake force	Force required to stop a moving lift
Infection Control	Infection control is the discipline concerned with preventing nosocomial or healthcare-associated infection.
QR Code	QR codes are two-dimensional barcodes, they often contain data for a locator, identifier, or tracker that points to a website, an application or in this case Augmented Reality models
Rolling force	Force required to push the lift and maintaining its movement
Start force	Force required to push the lift and make it move
SWL	Safe Working Load (SWL) is the maximum safe force that a piece of lifting equipment, lifting device or accessory can exert to lift, suspend, or lower, a given mass without fear of breaking.
XXS XS S M L LL XL One size	These symbols show the available sizes for the corresponding slings
(washable symbol)	Washable sling
(wipeable symbol)	Wipeable sling
(disposable symbol)	Disposable sling
STANDARDS	
AAMI	The AAMI standards program consists of over 100 technical committees and working groups that produce Standards, Recommended Practices, and Technical Information Reports for medical devices. Standards and Recommended Practices represent a national consensus and many have been approved by the American National Standards Institute (ANSI) as American National Standards.
ANSI	The American National Standards Institute (ANSI) is a private non-profit organization that oversees the development of voluntary consensus standards for products, services, processes, systems, and personnel in the United States.[3] The organization also coordinates U.S. standards with international standards so that American products can be used worldwide.
DSDC	DSDC is the world leader on the design of services and environments for people with dementia.
IEC 60601	60601 is a widely accepted benchmark for medical electrical equipment and compliance with IEC60601-1 has become a requirement for the commercialisation of electrical medical equipment in many countries.
IEC 60601-1	Requirements of 60601-1 may be overridden or bypassed by specific language in the standards for a particular product.
IP24	Protected against solid objects over 12 mm (e.g. fingers) and against water sprayed from all directions - limited ingress permitted
IPX4	Protection against water sprayed from all directions - limited ingress permitted
IPX7	Protected against the effect of immersion between 15 cm and 1 m
IPX24	Protection against direct sprays of water up to 15° from the vertical and against an impact of 2.0 joules (e.g. 500 g weight falling from 40 cm height)
ISO 10535	ISO 10535 specifies requirements and test methods only for hoists and body-support units intended for the transfer of disabled persons as classified in ISO 9999. The requirements of ISO 10535 are formulated with regard to the needs of both the disabled persons being hoisted and the attendant using the hoist.
Type BF	IEC 60601-1 uses the term applied part to refer to the part of the medical device which come into physical contact with the patient in order for the device to carry out its intended function.. Type BF is generally for devices that have conductive contact with the patient, or having medium or long term contact with the patient.
UL 2601-1	this Standard is primarily concerned with safety, it contains some requirements regarding reliable operation where this is connected with safety.

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