

ZONE
GROUP


OKTOPUS

Smart Lift
DENMARK

Authorised Australian Distributor



Authorised Australian Distributor



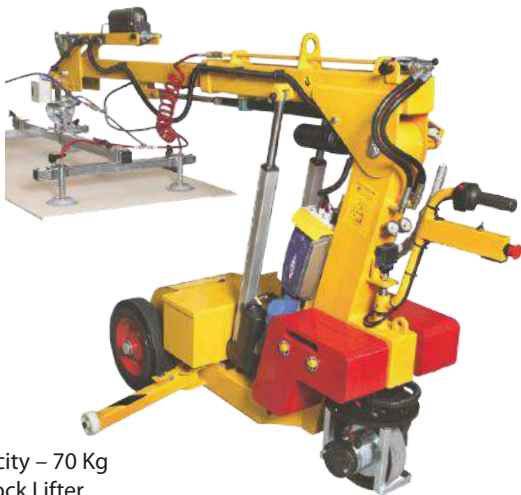
OKTOPUS



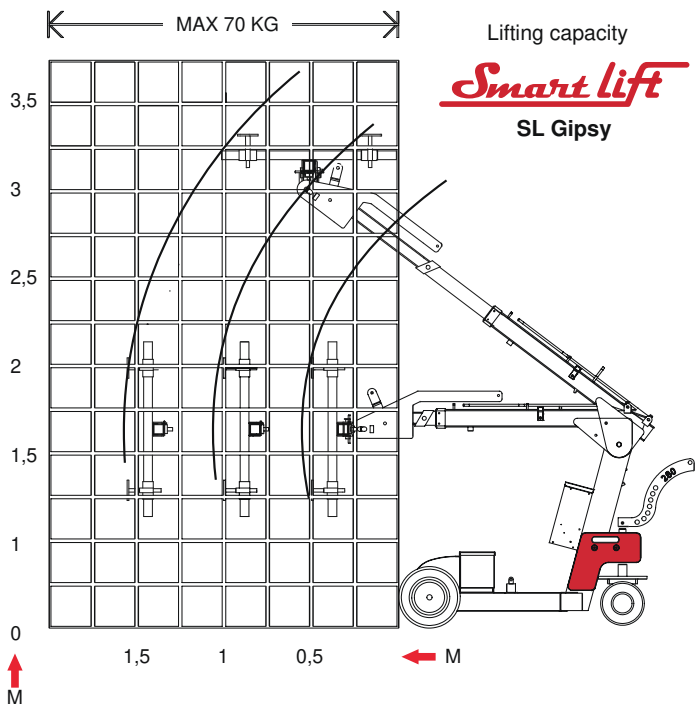
SALES – RENTAL - SERVICE

Smart Lift Gyprock Robots	1
Smart Lift Glass Robots	3 - 18
Oktopus Glass Lifters	19 - 32
Oktopus Panel Lifters	33
Oktopus Counterweight Balancers	35
Mini Crawler Cranes	36 - 56
Manitou Telehandlers	57- 88
Manitou Rough Terrain Forks	89 – 94

Smart Lift SL Gypsy 70 KG



- Capacity – 70 Kg
- Gyroprock Lifter
- Indoor use
- Length – 2120 mm
- Width – 620 mm
- Height – 1340 mm
- Mass – 480 kg
- Lifting height – 3250 mm
- Side shift – 100 mm
- Dual vacuum pumps
- Dual vacuum circuits
- Gyro auto leveling system
- Double speed operation
- Charge time – 8 hrs
- Run time – 24 hrs

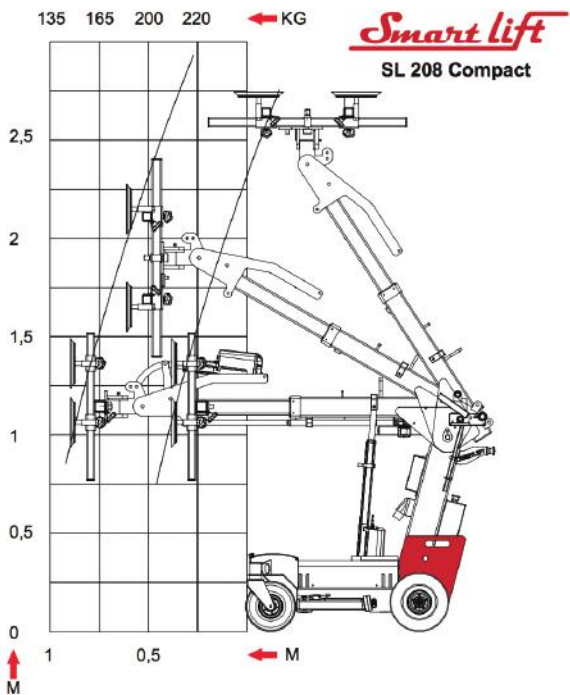


SMART LIFT SL208 COMPACT



Smart Lift SL208 Compact - 208 kg

- Capacity is 208 Kg
- Lifting height is 2750 mm
- Indoor use
- Mass is 480 kg
- Width is 720 mm
- Height is 1230 mm
- Turning radius is 875 mm
- Easy joystick control
- Dual vacuum pumps
- Dual vacuum circuits
- Run time is 10 hrs
- NATA certified lifting eye
- No other machine like it!

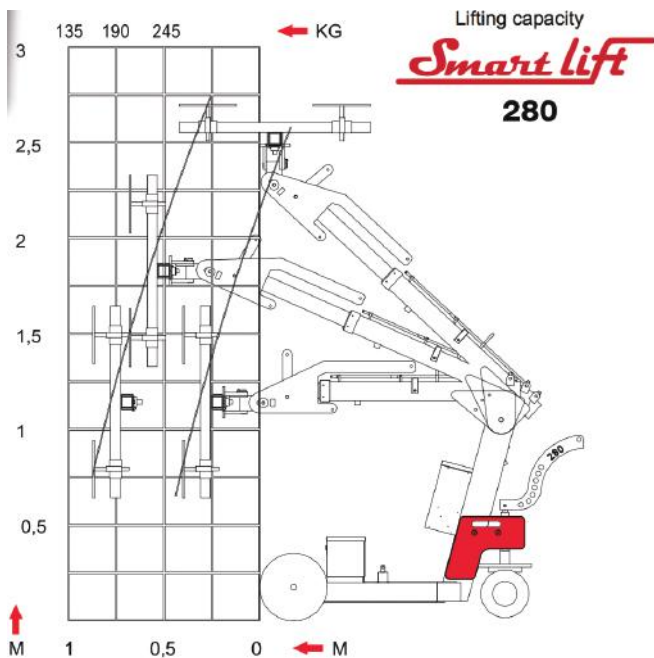


SMART LIFT SL280 INDOOR



Smart Lift SL280 Indoor - 280 kg

- Capacity is 280 Kg
- Telescopic boom
- Indoor use
- Mass is 470 kg
- Width is 620 mm
- 100 mm side shift
- Dual vacuum pumps
- Dual vacuum circuits
- Reduces manual handling
- Danish quality and safety
- NATA certified lifting eye



SL380 MIDI TECHNICAL DATA

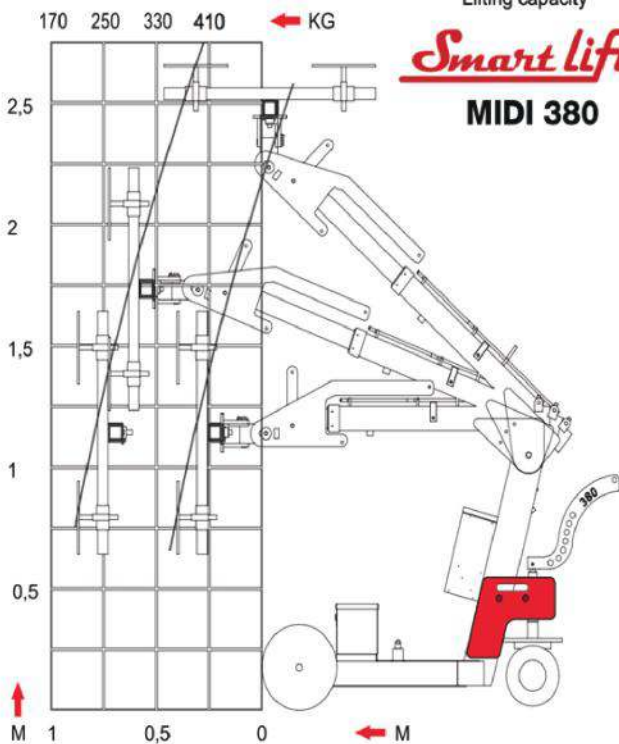


- Capacity – 380 kg
- Indoor use
- Length – 1820 mm
- Width – 650 mm
- Height – 1350 mm
- Mass – 570 kg
- Lifting height – 2600 mm
- Side shift – 100 mm
- Vacuum pads – 4 x 300 mm
- Dual pumps
- Dual circuits
- Charge time – 8 hrs
- Run time – 30 hrs

Lifting capacity

Smart lift

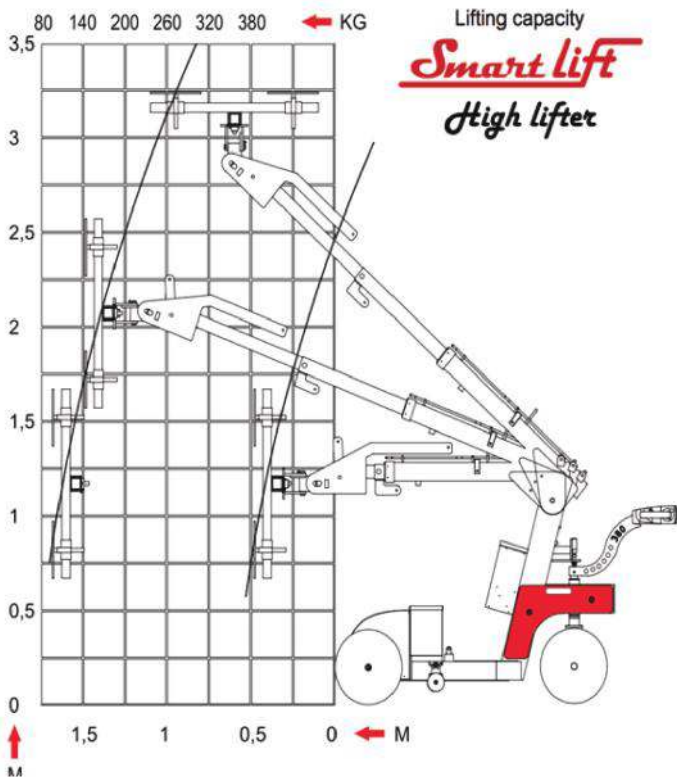
MIDI 380



SL380 HIGH LIFTER TECHNICAL DATA



- Capacity – 380 kg
- Outdoor and indoor use
- Length – 2200 mm
- Width – 820 mm
- Height – 1350 mm
- Mass – 680 kg
- Lifting height – 3250 mm
- Side shift – 100 mm
- Vacuum pads – 4 x 300 mm
- Dual vacuum pumps
- Dual vacuum circuits
- Charge time – 8 hrs
- Run time – 30 hrs

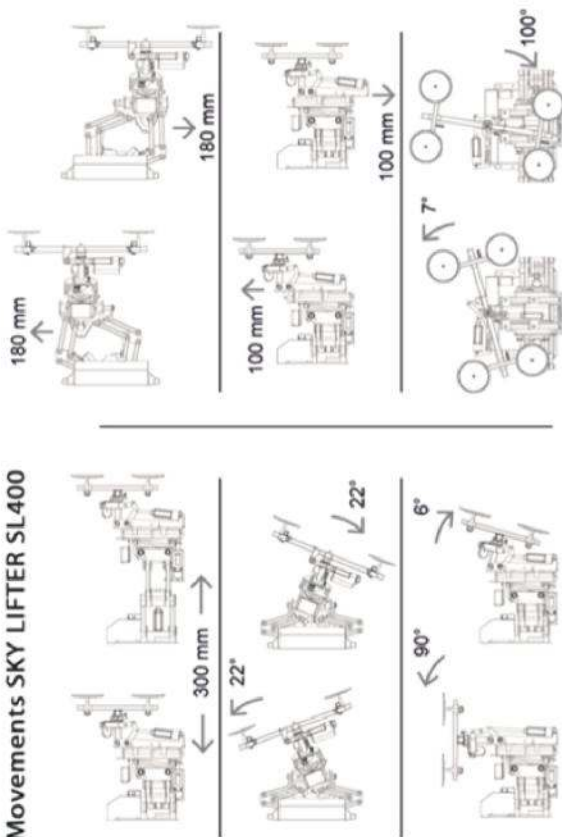




- Capacity is 400 kg
- Quick hitch to Manitou telehandler
- Wireless remote control
- Weighs only 350 kg
- Dual vacuum pumps
- Dual vacuum circuits
- Very flexible movements

Excellent for canopy glass and where there is very little head room.

Movements SKY LIFTER SL400



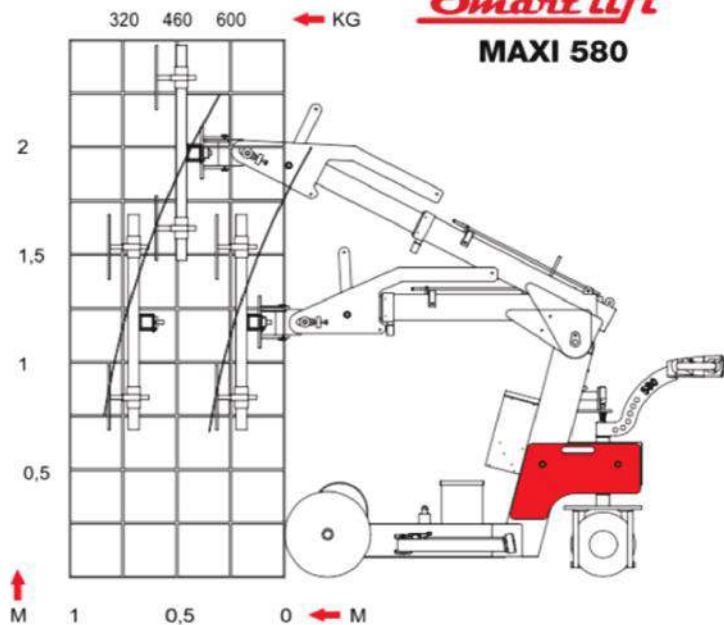


- Capacity – 580 Kg
- Indoor use
- Length – 2020 mm
- Width – 780 mm
- Height – 1420 mm
- Mass – 697 kg
- Lifting height – 2200 mm
- Side shift – 100 mm
- Vacuum pads – 4 x 400 mm
- Dual vacuum pumps
- Dual vacuum circuits
- Charge time – 8 hrs
- Run time – 30 hrs

Lifting capacity

Smart lift

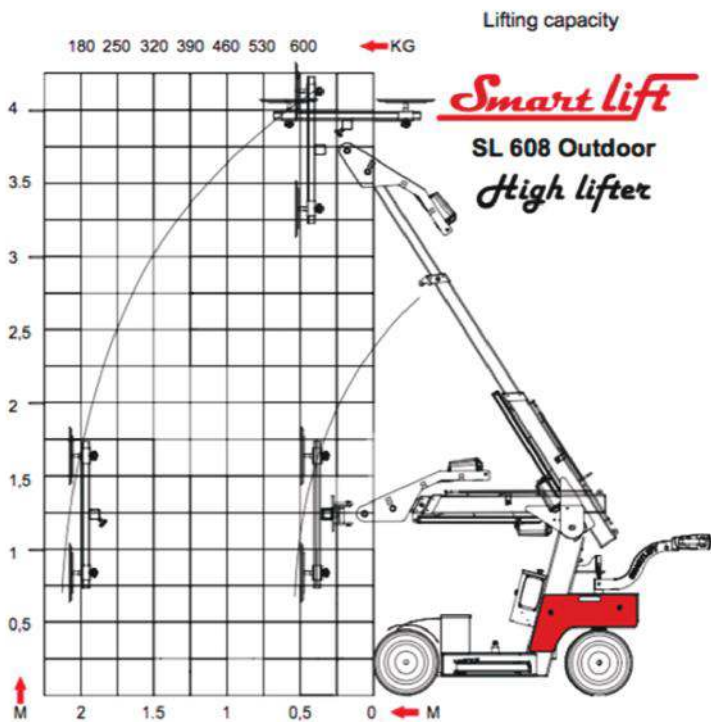
MAXI 580



SMART LIFT SL608 HIGH LIFTER



- Capacity – 608 Kg
- Outdoor and indoor use
- Length – 2800 mm
- Width – 840 mm
- Height – 1530 mm
- Mass – 930 kg
- Lifting height – 4100 mm
- Side shift – 100 mm
- Vacuum pads – 4 x 400 mm
- Dual vacuum pumps
- Dual vacuum circuits
- Charge time – 8 hrs
- Run time – 20 hrs

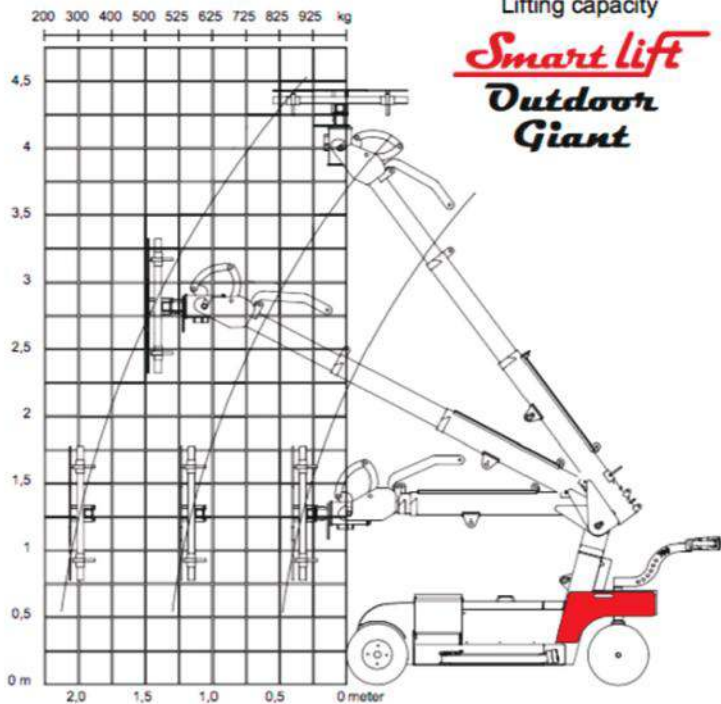




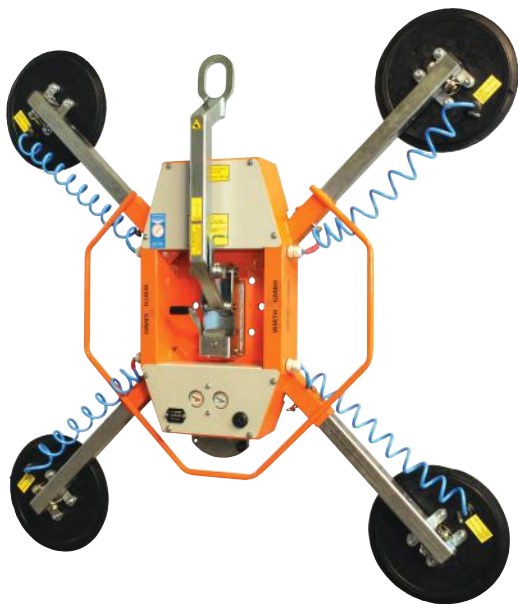
- Capacity – 950 Kg
- Outdoor and indoor use
- Length – 2820 mm
- Width – 1010 mm
- Height – 1550 mm
- Mass – 1300 kg
- Lifting height – 4500 mm
- Side shift – 100 mm
- Vacuum pads – 4 x 400 mm / 2 x 300 mm
- Dual vacuum pumps
- Dual vacuum circuits
- Wireless remote
- Charge time – 10 hrs
- Run time – 8 hrs continuous

Lifting capacity

Smart Lift
Outdoor
Giant



OKTOPUS GL-N400/300 GLASS LIFTER



Oktopus GL-N400/300 Glass Lifter

395 kg

- Capacity is 400 kg horizontal lift
- Capacity is 300 kg vertical lift
- Dual vacuum circuits
- Vacuum safety chamber
- Rechargeable high capacity 24 volt system
- Blow off device to safely release glass panels
- 2 vacuum gauges and integrated safety system
- Multiple configurations including inline
- 360 rotation and 90 degree tilting
- German quality and safety
- Australian Standard compliant
- Mass is 35 – 45kg

OKTOPUS GL-LN400 INLINE GLASS LIFTER



Oktopus GL-LN400 Inline Glass Lifter

400 kg

- Capacity is 400 kg
- Dual vacuum circuits
- Vacuum safety chamber
- Rechargeable high capacity 24 volt system
- 360 rotation and 90 degree tilting
- Suitable for lifting long narrow glass panels
- 2 gauges with integrated safety system
- German technology and safety
- Australian Standard compliant
- Mass is 45 kg

OKTOPUS GL-LN600 INLINE GLASS LIFTER

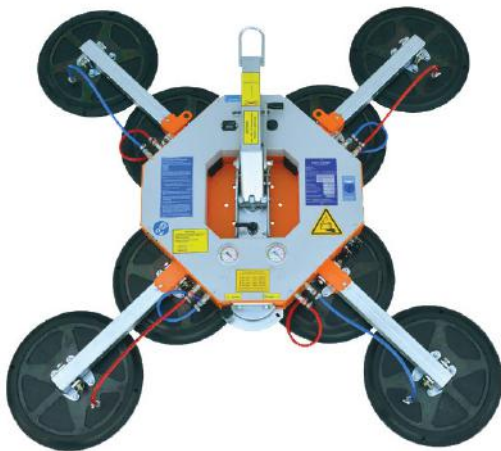


Oktopus GL-LN600 Inline Glass Lifter

600 kg

- Capacity is 600 kg
- Dual vacuum circuits
- Vacuum safety chamber
- Rechargeable high capacity 24 volt system
- Blow off device to safely release glass panels
- 360 rotation and 90 degree tilting
- 2 gauges with integrated safety system
- Multiple setup configurations
- German technology and safety
- Australian Standard compliant
- Mass is 60 kg

OKTOPUS GL-RN400-600-800 GLASS LIFTER



Oktopus GL-RN400-600-800 Glass Lifter

800 kg

- Capacity is 400 kg in 4 pad configuration
- Capacity is 600 kg in 6 pad configuration
- Capacity is 800 kg in 8 pad configuration
- Dual vacuum circuit
- Vacuum safety chamber
- Rechargeable high capacity 24 volt system
- Blow off device to safely release glass panels
- 2 vacuum gauges with integrated safety system
- Manual control, cable or wireless remote options
- 360 rotation and 90 degree tilting
- German quality and safety
- Mass is 55 – 80 kg

OKTOPUS GL-KN 1000 GLASS LIFTER



Oktopus GL-KN 1000 Glass Lifter

1000 kg

- Capacity is 1000 kg in 10 pad configuration
- Capacity is 600 kg in 6 pad configuration
- Dual vacuum circuits
- Vacuum safety chamber
- Rechargeable high capacity 24 volt system
- Blow off device to safely release glass panels
- Hydraulic lowering cylinder for easy load placement
- 2 gauges with integrated safety system
- Manual control, cable or wireless remote options
- 360 rotation and 90 degree tilting
- German technology and safety
- Mass is 90 – 120 kg

OKTOPUS GL-CC1200 GLASS LIFTER



Oktopus GL-CC1200 Glass Lifter

1200 kg

- Capacity is 1200 kg in 12 pad configuration
- Capacity is 800 kg in 8 pad configuration
- Special design to suit mini crawler crane
- Dual vacuum circuits
- Vacuum safety chamber
- Rechargeable high capacity 24 volt system
- 2 gauges with integrated safety system
- 360 rotation, 120 degree tilting and +/- 40 degree swivel
- Has own power supply so no hard wiring necessary.
- Can be supplied with adapter to suit telehandler or forklift
- Wireless remote control

OKTOPUS GL-KP 1400 GLASS LIFTER



Oktopus GL-KP 1400 Glass Lifter

1400 kg

- Capacity is 1400 kg in 14 pad configuration
- Capacity is 600 kg in 6 pad configuration
- Dual vacuum circuits
- Vacuum safety chamber
- Rechargeable high capacity 24 volt system
- Blow off device to safely release glass panels
- 2 gauges with integrated safety system
- Manual control, cable or wireless remote options
- 360 rotation and 90 degree tilting
- German technology and safety
- Mass is 150 – 240kg

OKTOPUS KS COMPACT CLADDING LIFTER



Oktopus KS Compact Cladding Lifter

400 kg

- Capacity is 400 kg
- Dual circuit system
- Vacuum safety chamber
- Rechargeable high capacity 24 volt system
- 360 rotation and 90 degree tilting
- Designed for lifting refrigerated panels
- 2 gauges with integrated safety system
- Manual control or wireless remote options
- Vacuum pad is 720 mm x 960 mm
- German technology and safety
- Mass is 100 kg
- Can be attached to forklift or crane

OKTOPUS -1000 COUNTERWEIGHT BALANCER



OKTOPUS -1000 Counterweight Balancer

1000 kg

- GGA-EF 1000 counterweight balancer
- Capacity is 1000 kg
- Remote control counterweight system
- Telescopic extension to suit building overhang
- Excellent for glazing under overhangs
- German technology and safety

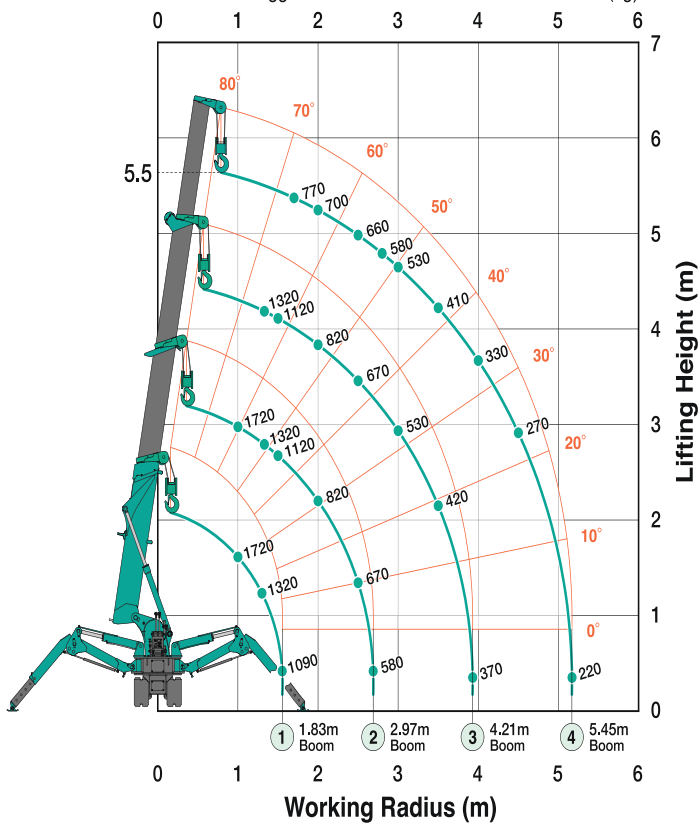
MAEDA MC174 1720 KG



- Capacity – 1740 kg
- Boom length – 6.5 metres
- Machine length – 2000 mm
- Width – 590 mm
- Height – 1300 mm
- Mass – 1290 kgs

MC174 Outriggers Position : Max

(kg)

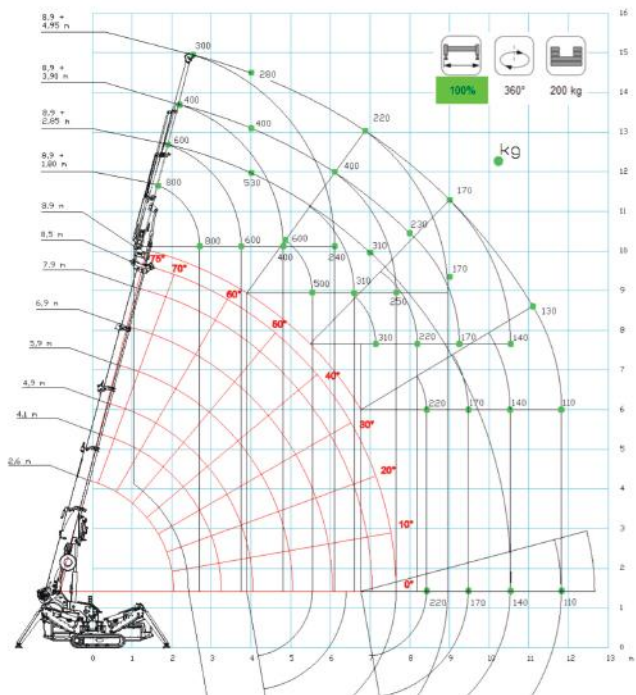


JEKKO SPX424



Jekko SPX424 - 2400 kg

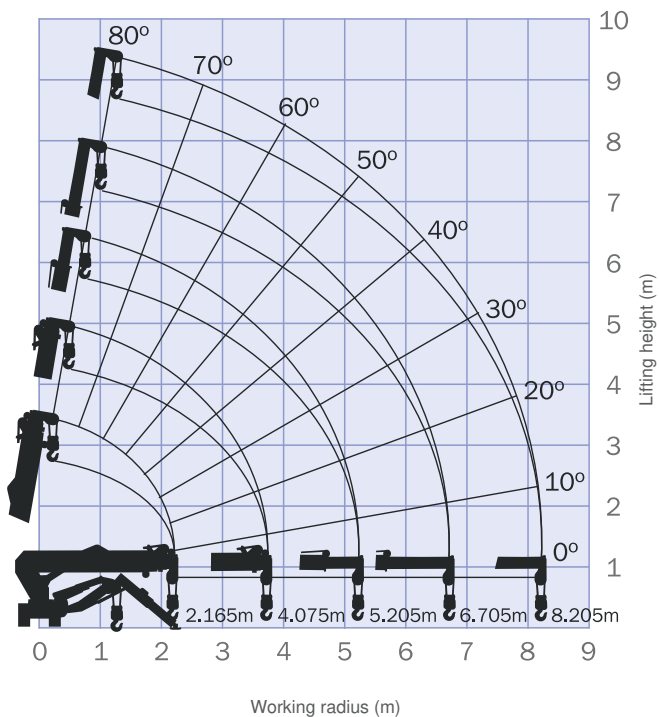
- 8.5 metre boom
- 5 metre power luffing jib
- 2400 kg capacity
- Hydraulic adjustable rubber tracks
- Wireless remote control with visual crane display
- Dimensions – L = 3150mm x W = 780mm x H = 1895mm
- Only 3.7 m x 3.7 m outrigger footprint
- Fantastic load chart
- Mass is 2300 kg
- Kabota diesel engine
- Electric power pack for indoor use
- Integrated safety system
- 800 kg Oktopus glass manipulator
- The best you can get in its class!!



MAEDA MC285 2850 KG



- Capacity – 2.85 tonne
- Boom length – 8.5 metres
- Machine length – 2700 mm
- Width – 750 mm
- Height – 1440 mm
- Mass – 1750 kg

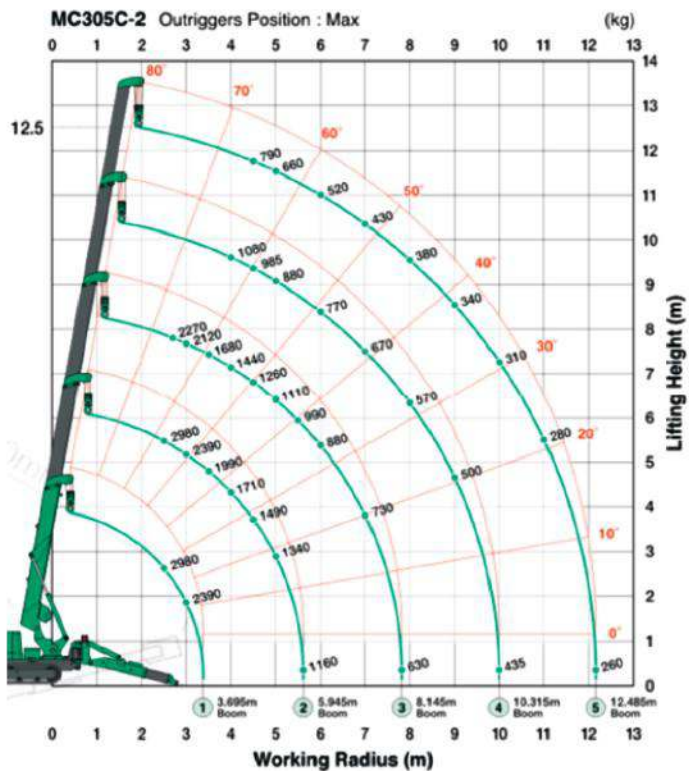


The Working Range Chart does not take into account boom deflection under load.

MAEDA MC305C 3000 KG



- Capacity – 2.98 tonne
- Boom length – 12.5 metres
- Machine length – 4280 mm
- Width – 1280 mm
- Height – 1695 mm
- Mass – 3900 kg

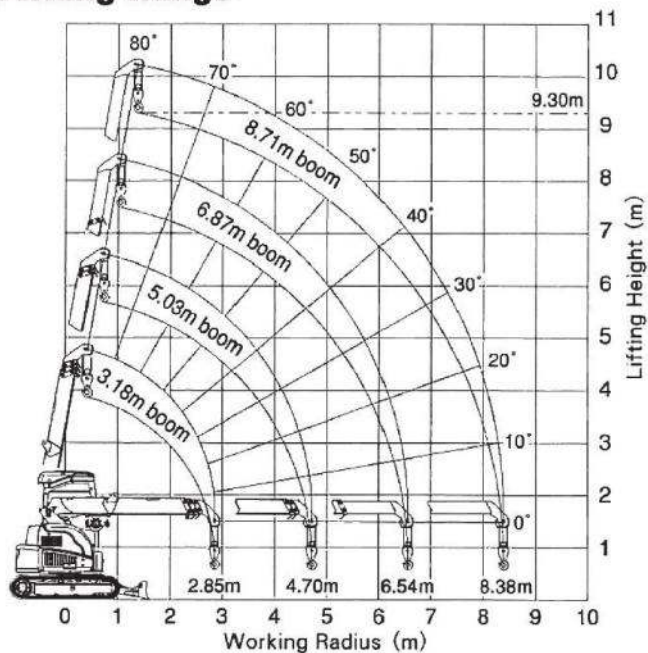


MAEDA LC383M-5 3000 KG



- Capacity – 2.95 tonne
- Boom Length – 8.7 metres
- Machine length – 4000 mm
- Width – 1740 mm
- Height – 2495 mm
- Mass – 4400 kg

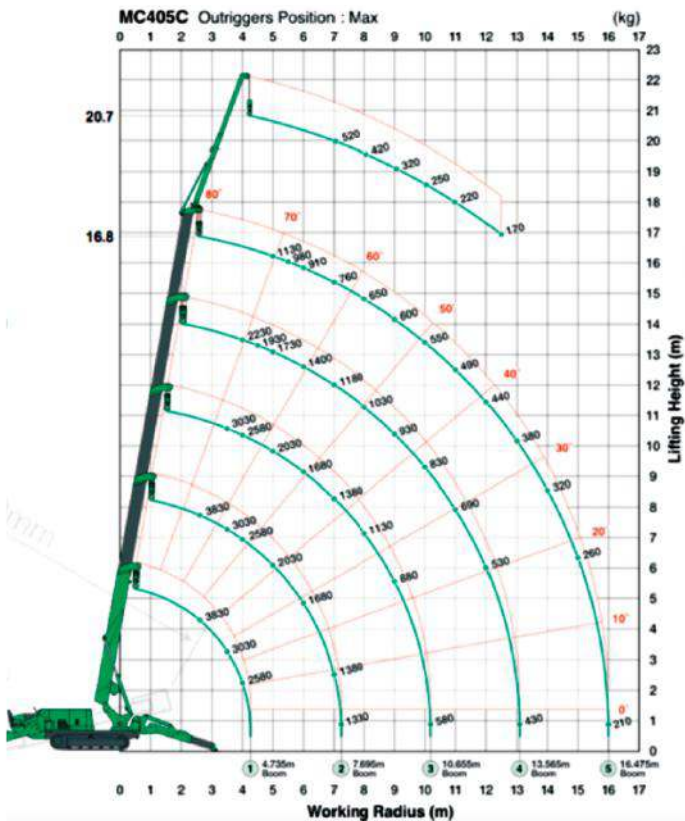
Working Range



MAEDA MC405C 4000 KG



- Capacity – 3.85 tonne
- Boom Length – 16.5 metres
- Fly jib – 5 metres
- Machine length – 4980 mm
- Width – 1380 mm
- Height – 1960 mm
- Mass – 5600 kg

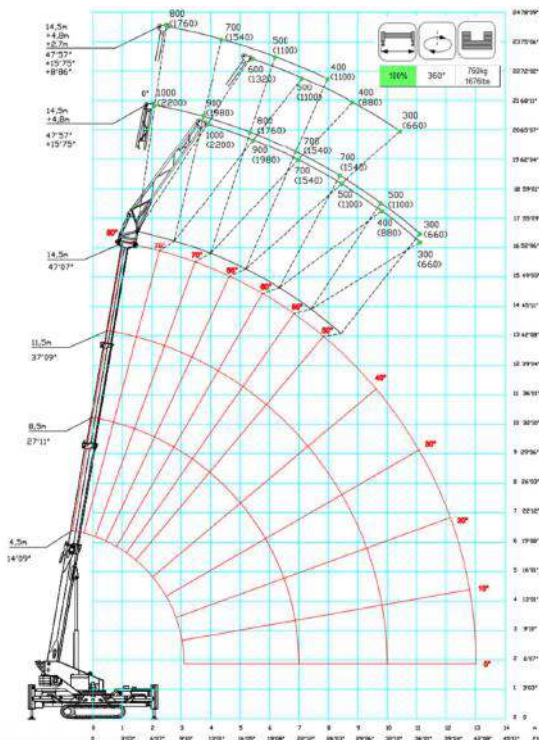


JEKKO SPX1040



Jekko SPX1040 - 4000 kg

- 14.5 metre main boom
- 7.5 metre fly jib with off sets
- 23.5 metre boom height
- 4000 kg capacity
- Hydraulic expandable tracks
- Pick and carry 2 tonne, 360 degree
- Wireless remote control with crane display
- Full load moment safety system
- Virtual wall anti collision system
- 800 kg Oktopus glass manipulator
- Only 4.2 m x 4.2 outrigger foot print
- Only 1400 mm wide
- Mass is 5600 kg plus counterweights

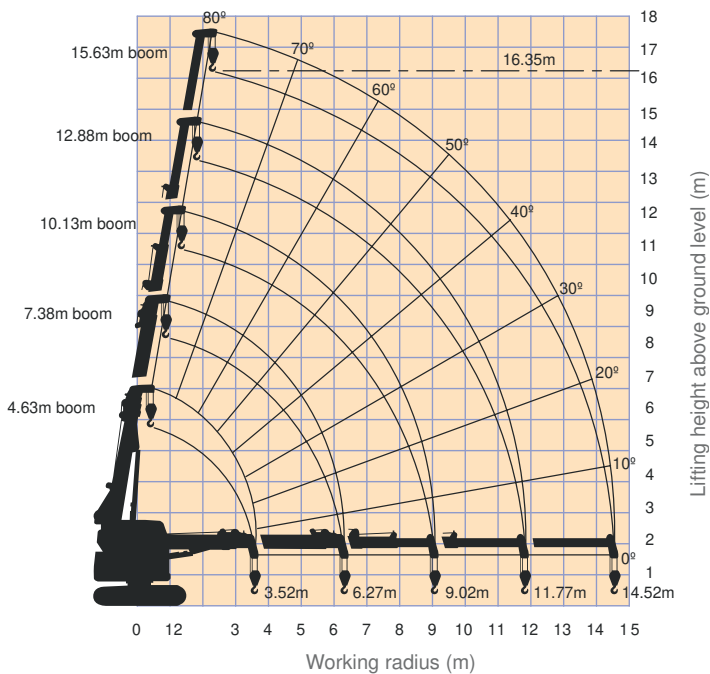


MAEDA LC785-6 4920 KG



- Capacity – 4.9 tonne
- Boom Length – 15.6 metres
- Machine length – 5000 mm
- Width – 2350 mm
- Height – 2685 mm
- Mass – 9700 kg

Working Range Chart

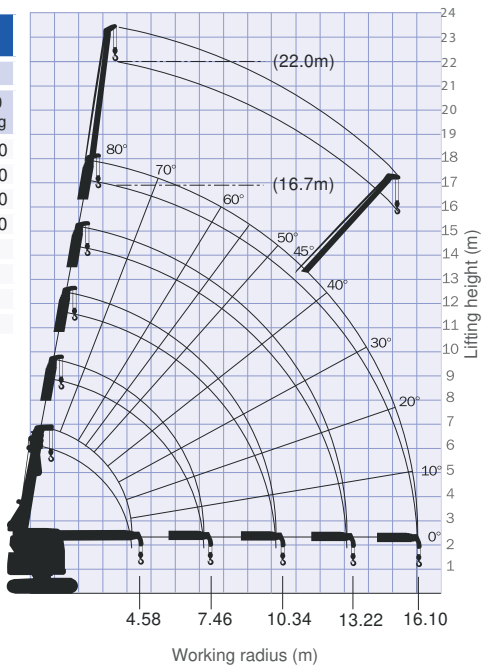


MAEDA LC1385B 6000 KG



- Capacity – 6 tonne
- Boom Length – 16.3 metres
- Machine length – 6545 mm
- Width – 2490 mm
- Height – 2965 mm
- Mass – 15,640 kg

Fly Jib				
Boom angle (deg)	Jib tilt angle			
	0 deg	20 deg	40 deg	60 deg
80	820	820	620	620
75	820	820	620	620
70	720	720	520	520
65	620	620	420	420
60	420	420		
55	420	420		
50	320	320		
45	220	220		

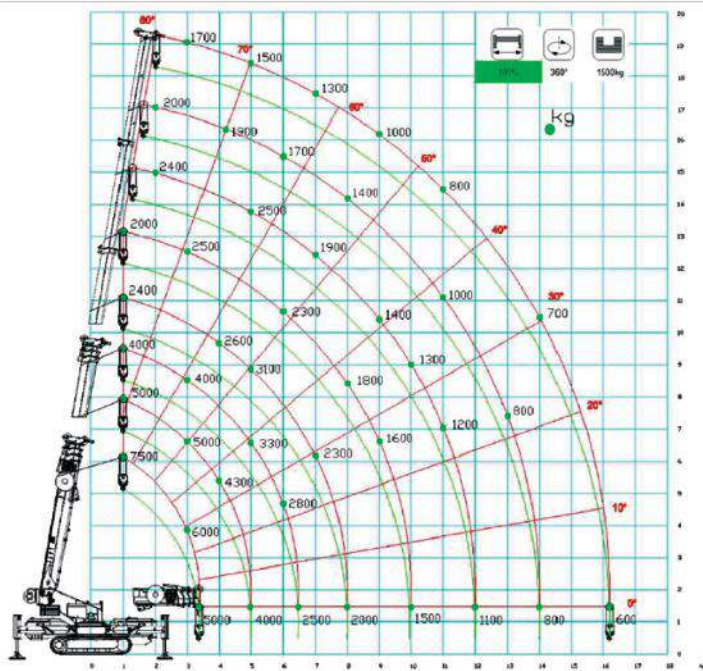


JEKKO SPX1275

7500 KG



- Capacity – 7500 kg
- Boom Length – 17.7 metres
- Machine length – 5725 mm
- Width – 1450 mm
- Height – 2035 mm
- Carbody mass – 6800 kg
- Counter weights – 1500 kg removable
- Wireless remote
- Rubber tracks

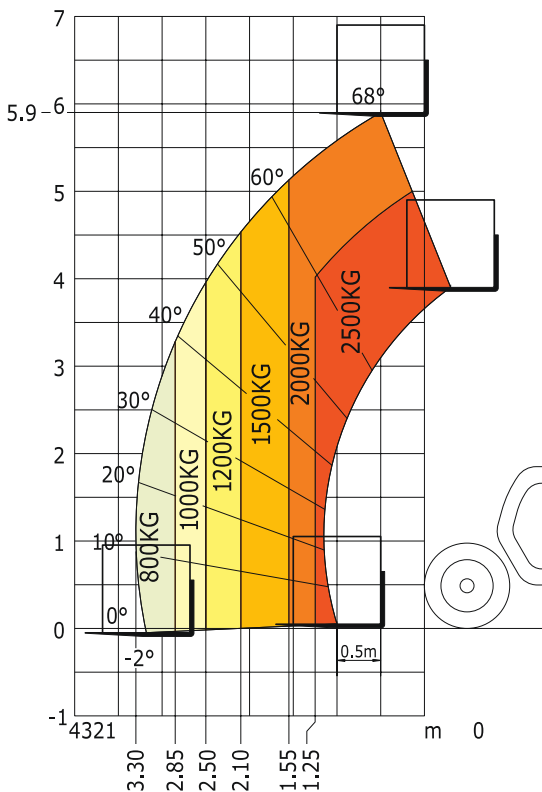


TELE HANDLERS

MLT 625 - 75H



Working Height	Capacity	Width	Height	Weight
5.90 m	2500 kg	1.82 m	2.00 m	4922 kg



TELE HANDLERS

MT 732



**Working
Height**

6.90 m

Capacity

3200 kg

Width

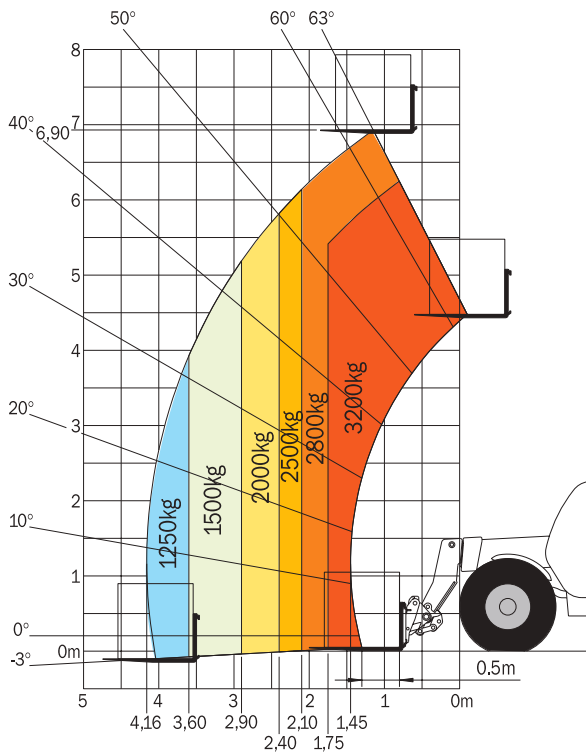
2.26 m

Height

2.30 m

Weight

7250 kg



TELE HANDLERS

MT 1030S



**Working
Height**

9.98 m

Capacity

3000 kg

Width

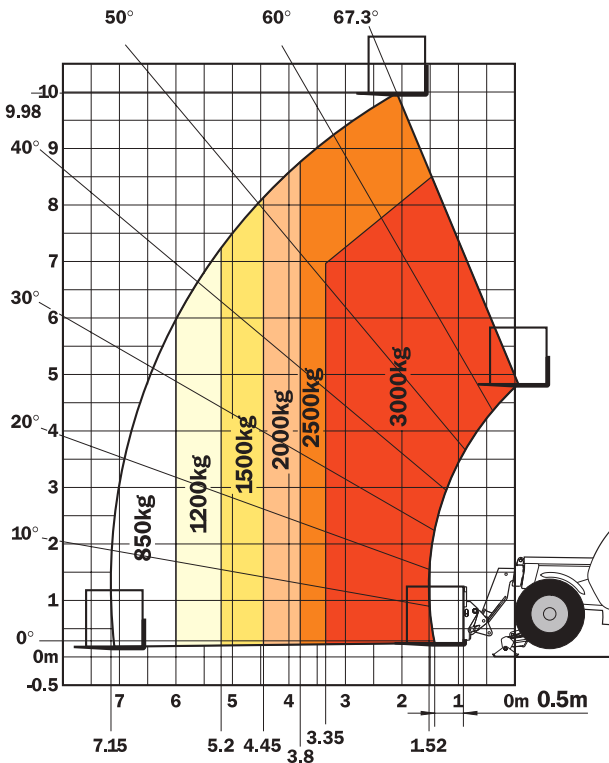
2.26 m

Height

2.30 m

Weight

7470 kg



TELE HANDLERS

MLT 845-120



**Working
Height**

7.55 m

Capacity

4500 kg

Width

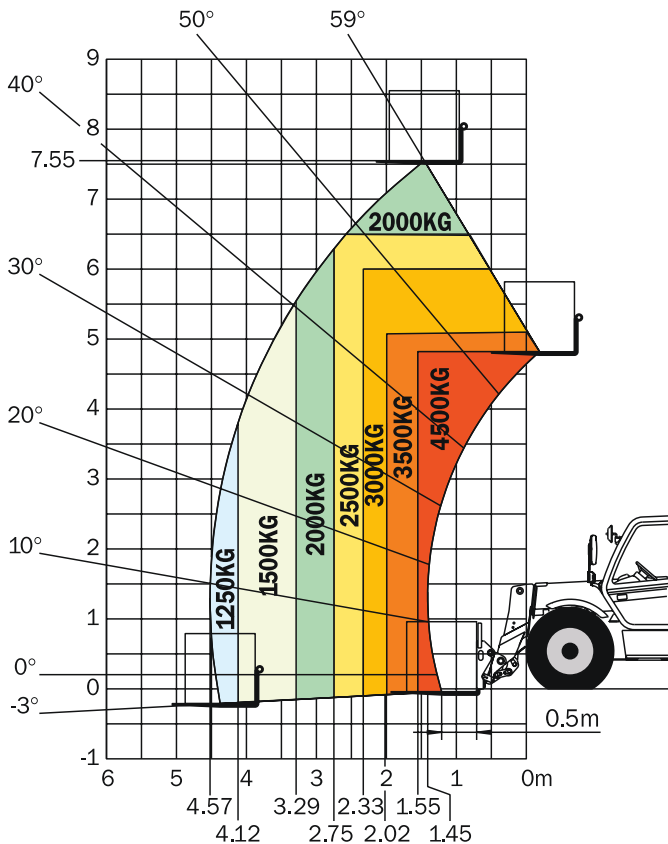
2.39 m

Height

2.56 m

Weight

8285 kg

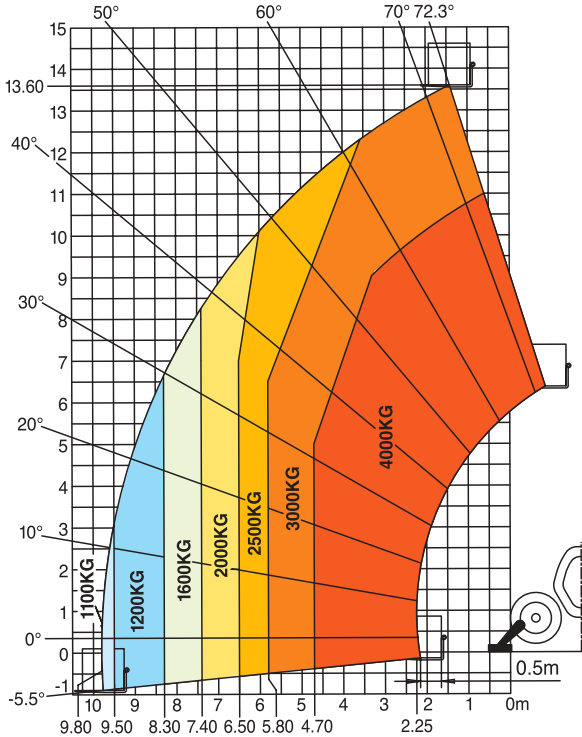


TELE HANDLERS

MT 1440



Working Height	Capacity	Width	Height	Weight
13.60 m	4000 kg	2.40 m	2.60 m	11070 kg

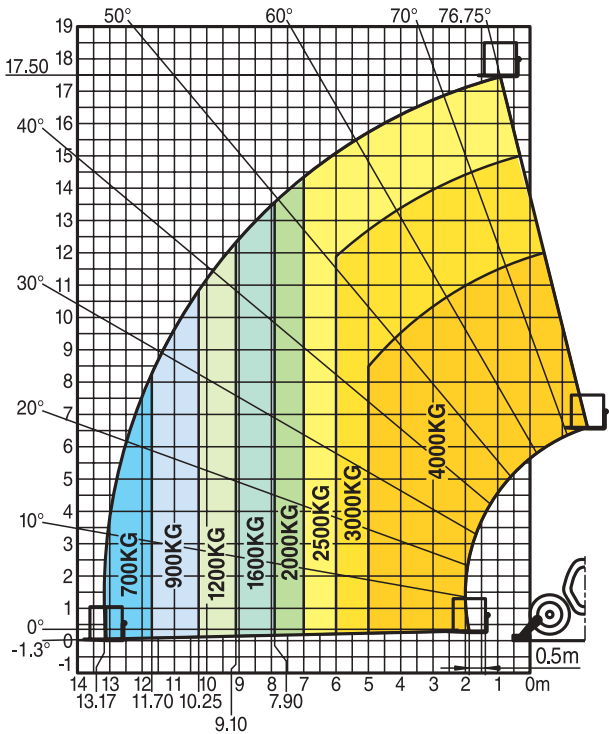


TELE HANDLERS

MLT 1840 SLT



Working Height	Capacity	Width	Height	Weight
17.50 m	4000 kg	2.40 m	2.50 m	11380 kg



TELE HANDLERS

MT 1840A NACELLE



**Working
Height**

19.30 m

Capacity

4000 kg

Width

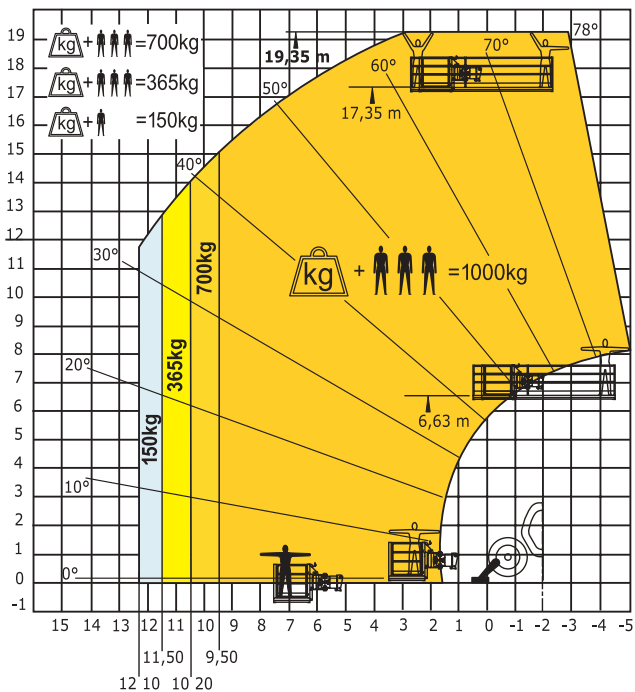
2.40 m

Height

2.50 m

Weight

11950 kg



TELE HANDLERS

MRT 2150 Rotator



**Working
Height**

20.60 m

Capacity

4999 kg

Width

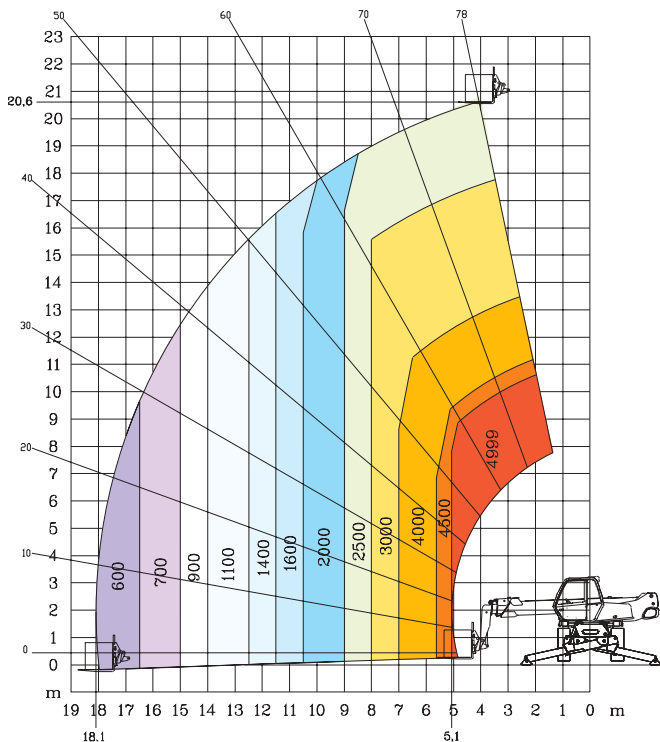
2.43 m

Height

3.02 m

Weight

16095 kg

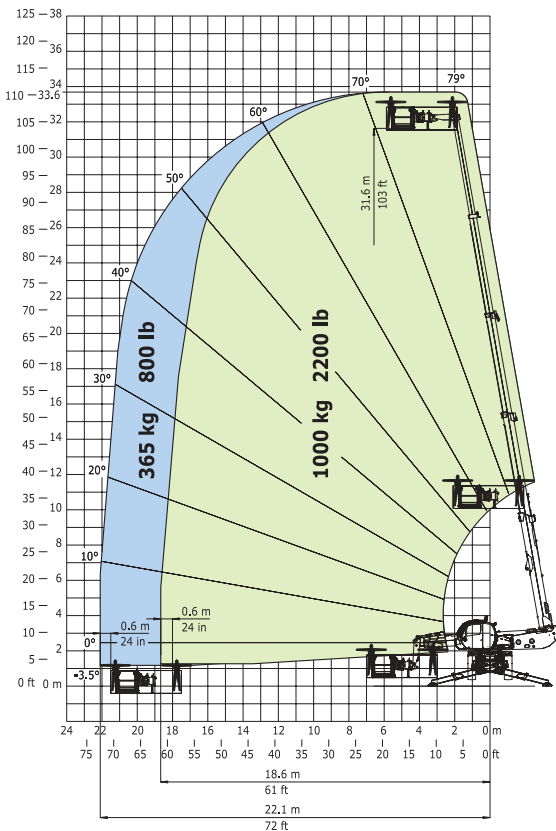


ROTATING TELE HANDLERS

MRT-X 3255 Rotator



Working Height	Capacity	Width	Height	Weight
31.60 m	7200 kg	2.50 m	3.20 m	23986 kg



ROTATING TELE HANDLERS

MHT 860 L Turbo



**Working
Height**

8.10 m

Capacity

6000 kg

Width

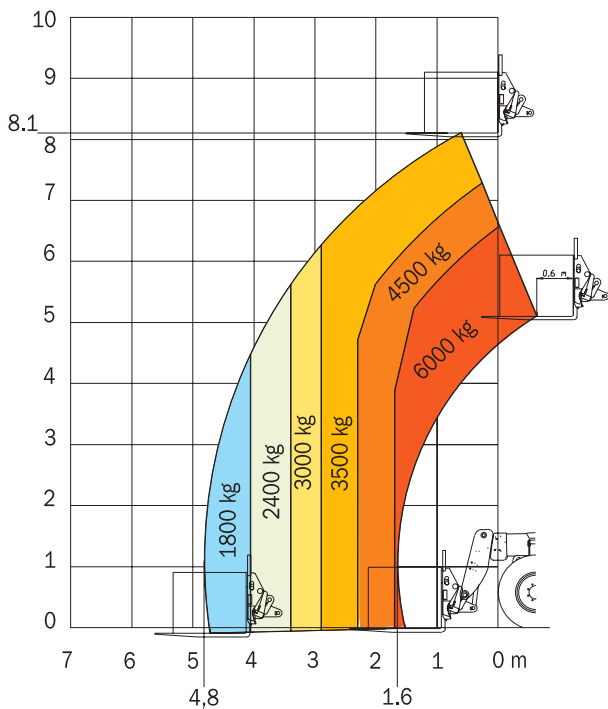
2.43 m

Height

2.45 m

Weight

11515kg



HEAVY LIFT TELEHANDLERS

MHT 780



**Working
Height**

6.80 m

Capacity

8000 kg

Width

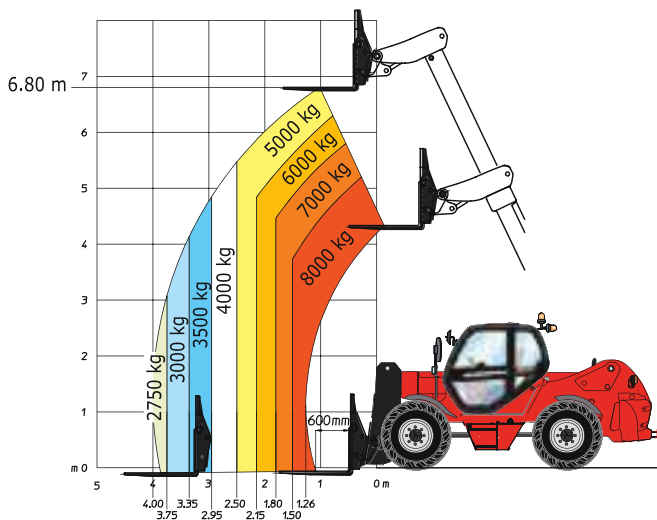
2.44 m

Height

2.52 m

Weight

12800 kg



HEAVY LIFT TELEHANDLERS

MHT 10120 L



**Working
Height**

9.62 m

Capacity

12000 kg

Width

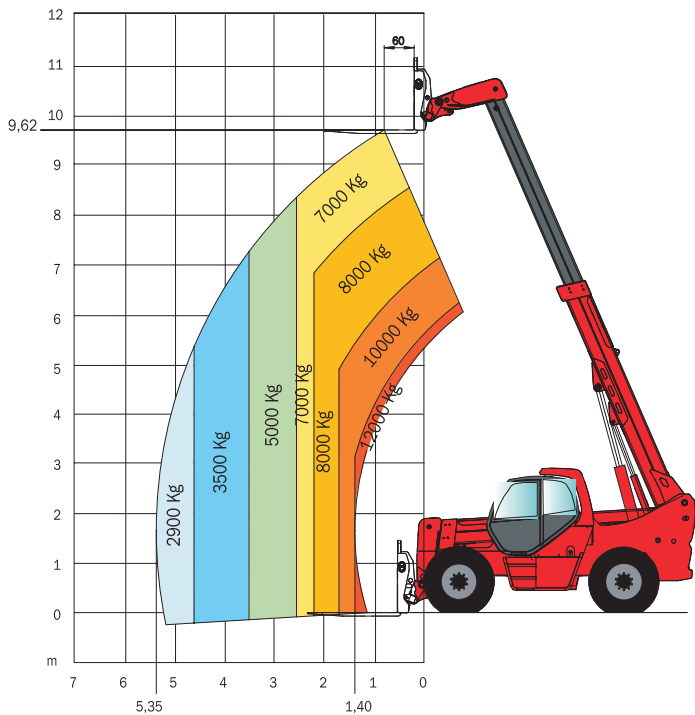
2.40 m

Height

2.90 m

Weight

17000 kg

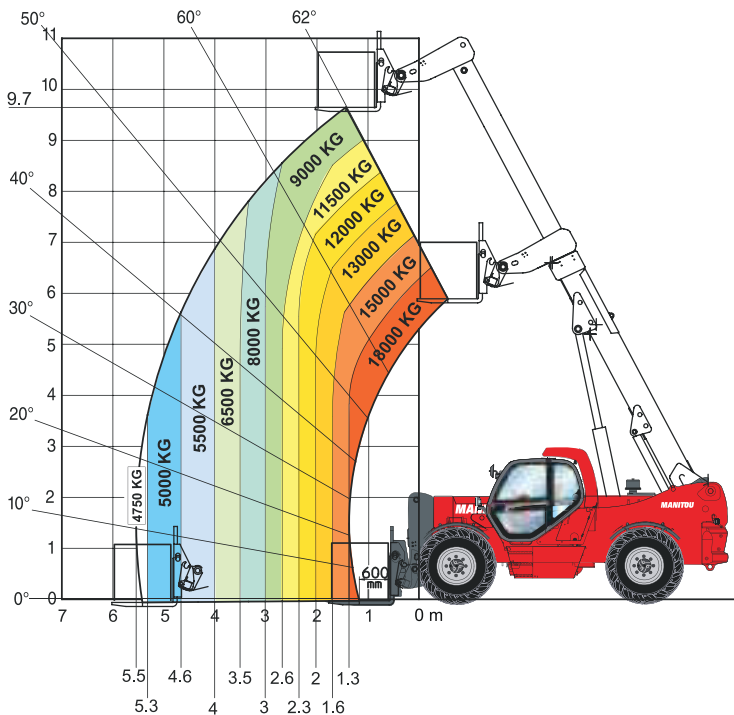


HEAVY LIFT TELEHANDLERS

MHT 10180



Working Height	Capacity	Width	Height	Weight
9.70 m	18000 kg	2.50 m	2.94 m	24080 kg



HEAVY LIFT TELEHANDLERS

MHT 10210 L



**Working
Height**

9.70 m

Capacity

21000 kg

Width

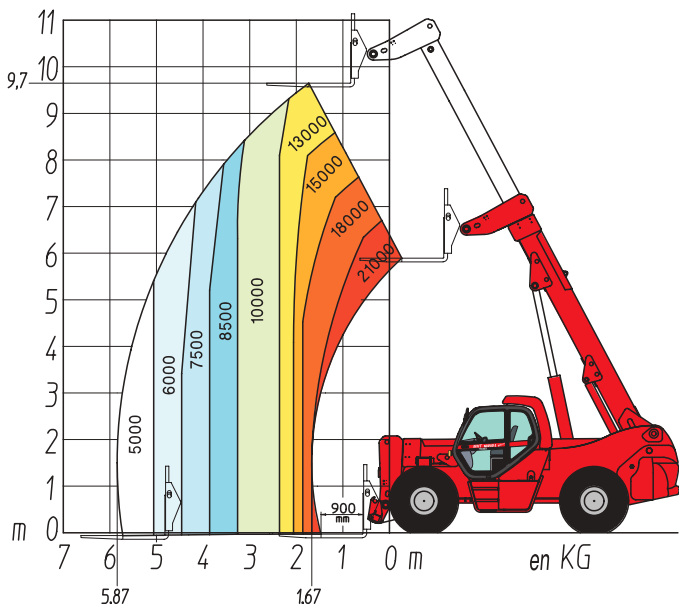
2.48 m

Height

2.93 m

Weight

28350 kg



HEAVY LIFT TELEHANDLERS

MHT 10225 L



**Working
Height**

Capacity

Width

Height

Weight

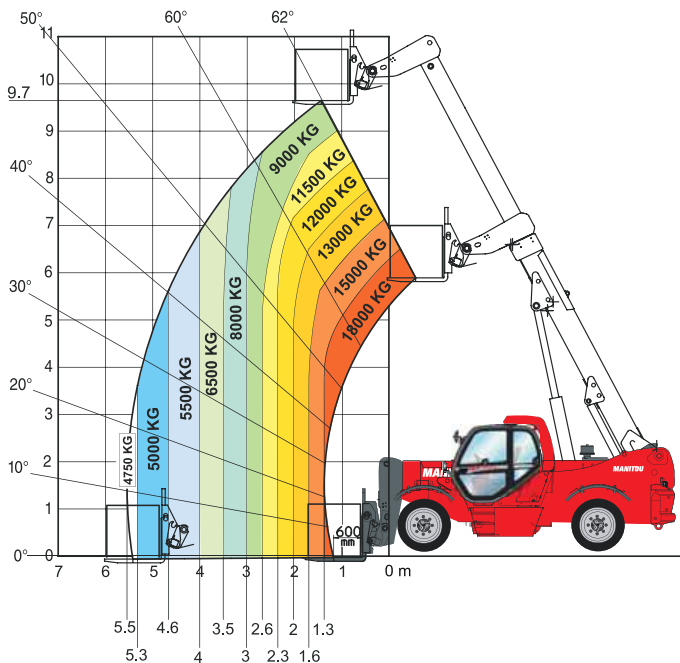
9.7 m

22500 kg

2.50 m

2.93 m

29800 kg



HEAVY LIFT TELEHANDLERS

MHTX 14350



**Working
Height**

13.60 m

Capacity

35000 kg

Width

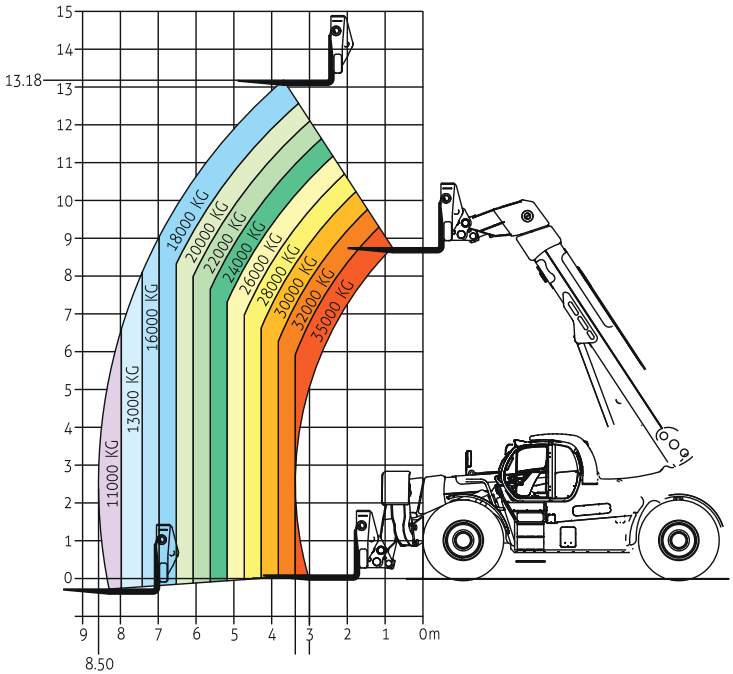
3.53 m

Height

3.82 m

Weight

67350 kg



ROUGH TERRAIN FORKLIIFT

MH 25-4 Buggy



**Working
Height**

3.30 m

Capacity

2500 kg

Width

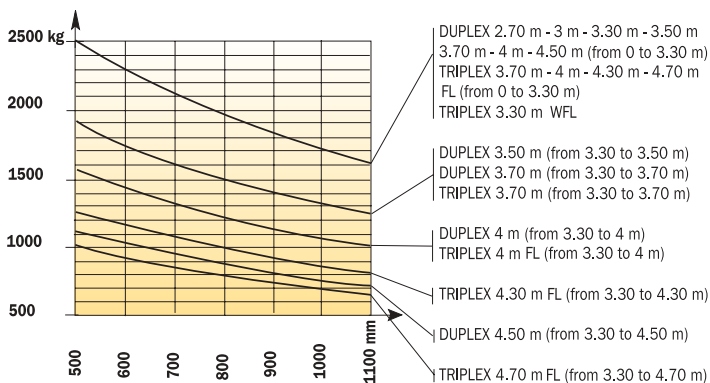
1.44 m

Height

1.99 m

Weight

4340 kg

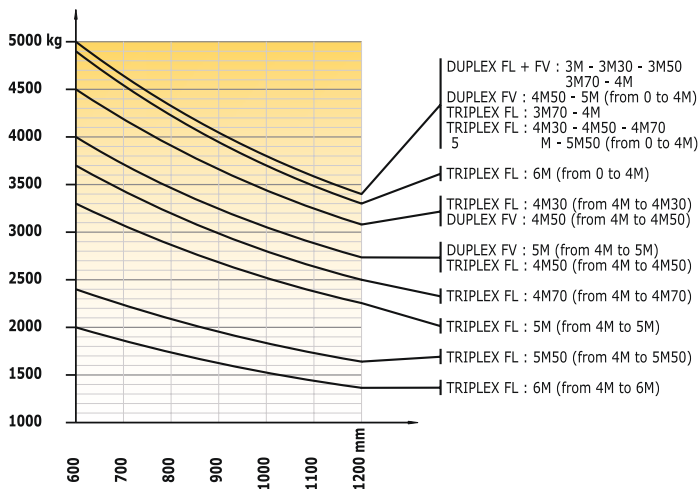


ROUGH TERRAIN FORKLIFT

M30-4, M50-4



Working Height	Capacity	Width	Height	Weight
3.70 m	5000 kg	2.08 m	2.43 m	8190 kg



FV = Full Visibility

FL = Free Lift

ROUGH TERRAIN FORKLIFT

MA 470



**Working
Height**

4.00 m

Capacity

7000 kg

Width

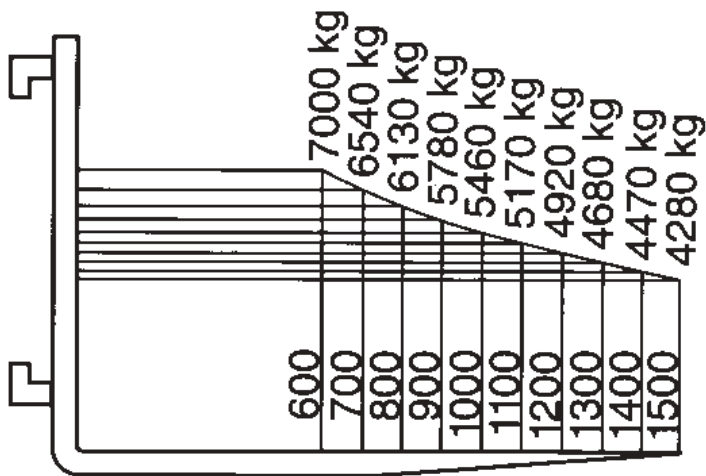
2.18 m

Height

3.41 m

Weight

9670 kg





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