

HYDRAULIC AND ELECTRIC LIFTER



43450

• 43450 HYDRAULIC PATIENT LIFTER - max load 150 kg

Hydraulic lifter made of steel frame, surface with coating. Front Ø 7.5 cm wheels without brake, rear Ø 10 cm wheels with brake. The legs can be opened by pedal. Height adjustment by hydraulic pressure or manual control. Supplied with sling (43464). Multilingual manual: GB, FR, IT, ES.

TECHNICAL SPECIFICATIONS

Overall width:	590 mm
Hook height:	950-1650 mm
Push handle height:	1140 mm
Base open width:	860 mm
Base clearance:	115 mm
Base length:	1190 mm
Arm length:	990 mm
Load:	150 kg



43455

• 43455 ELECTRIC FOLDABLE PATIENT LIFTER - max load 150 kg

Electric lifter made of steel frame, surface with coating. Foldable for easy storage and transfer. Front Ø 7.6 cm wheels with brake, rear Ø 10 cm wheels with brake. Legs can be opened by pedal. Hand controller with one function. It has emergency stop button, emergency drop device and backup battery. Supplied with sling (43464). Multilingual manual: GB, FR, IT, ES.

TECHNICAL SPECIFICATIONS

Overall length:	1200 mm
Overall width:	580 mm
Foldable size:	1250x580x310 mm
Boom height:	0-1730 mm
Push handle height:	1130 mm
Base open width:	830 mm
Base clearance:	115 mm
Base length:	1120 mm
Base inner width:	475-730 mm
Power supply:	220V - 50Hz
Load:	150 kg



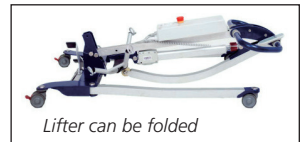
43460

• 43460 ELECTRIC ALUMINIUM PATIENT LIFTER - FOLDABLE - max load 150 kg

Electric lifter with aluminum frame and coating surface. Foldable for easy storage and transfer. 7.5 cm Ø wheels: front wheels without brake, rear wheels with brake. The legs can be opened by pedal. One function hand controller. Provided with emergency stop button, emergency drop device and backup battery. Supplied with sling (43464). Multilingual manual: GB, FR, IT, ES.

TECHNICAL SPECIFICATIONS

Overall length:	1180 mm
Overall width:	710 mm
Foldable size:	1310x710xh 335 mm
Boom height:	0-1610 mm
Push handle height:	1160 mm
Base open width:	1070 mm
Base clearance:	100 mm
Base length:	1120 mm
Base inner width:	600-960 mm
Power supply:	220 V - 50 Hz
Load:	150 kg



GIMA code	SLING	Depth	Sizes mm		
			A	B	C
43464	Sling - S - nylon	350	920	360	1050
43465	Sling - M - nylon	350	920	560	1050
43466	Sling - L - nylon	350	1150	650	1300



43464-6

GIMA code	SLING with headrest and waist strap	Depth	Sizes mm		
			A	B	C
43467	Sling - S - nylon	350	700	600	1000
43468	Sling - M - nylon	350	800	650	1200
43469	Sling - L - nylon	350	950	650	1300



43467-9

LIFTING STANDS



27645

Base 87x70 cm

Adjustable height
182 to 200 cm

• 27645 LIFTING STAND

Tubular painted steel frame with adjustable chromed steel joint. Can be fully disassembled to reduce size. Three main height adjustments. Triangle hangs from belt with adjustable length.

• 27664 LIFT POLE

Lift pole made of steel frame with coating surface. The frame is composed of 4 parts, easy to assemble. Supplied with hand ring. Multilingual manual: GB, FR, IT, ES, PT, DE, GR, RO, PL, SE.

TECHNICAL SPECIFICATIONS

	27645	27664
Overall length:	864 mm	725 mm
Overall width:	700 mm	690 mm
Overall height:	2000 mm	1935 mm
Ring center:	-	1520 mm
Load*:	80 kg	75 kg

*Lifting stand load considers half body lift



27664