CE

BUILDING

INDUSTRY

WIND POWER

e.lift 501/601

I TEMPORARY PERSONNEL LIFTING | I Wire rope electric hoists

PRODUCT OF FRANCE
MANUFACTURED IN FRANCE

PRACTICALITY

- ✓ No working height limit
- ✓ Adapts to any type of work site



SAFETY

- ✓ Load limiter (overload indicated by a red light on the hoist)
- Manual descent in case of power failure
- Motor protected by a temperature probe in case of overheating
- / Fall prevention and roll prevention system (Securichute (overspeed) / Securistop (anti-tilt))
- ✓ Tilt and overturn control system (Gyrostop) integrated into the control box (electrical box)
- ✓ Travel end stoppers to halt ascents (top end of stroke and out of top stroke)



COMFORT

- ✓ Robust, single unit casing made from aluminium to prevent corrosion
- Compact and lightweight
- ✓ Simplified maintenance quick access to the mechanical part
- Protective cover



Versatile and All-purpose

e.lift 501 and 601 are electric wire rope hoists used with suspended platforms for lifting people. Depending on the model, their maximum load capacity ranges from 500 to 600 kg.

Used worldwide, they are mainly intended for skilled workers who carry out temporary works on facades.

Powerful and Robust

The single unit Aluminium casing makes the hoists lightweight, compact and corrosion-resistant. Maintenance is simplified thanks to its easily accessed mechanical part.

For more information : www.fixator.com











DID YOU KNOW?

The safety of personnel and equipment is the No. 1 priority when working at heights.

In most European countries, the regulations require a periodic general inspection to be carried out on all motorised lifting devices that have been operating for 6 months on the same building. The installation must then be checked by an approved body.

FIXATOR recommends annual maintenance of all hoists, safety locks and electrical boxes.

FIXATOR and its network of repairers offer preventive maintenance services for the devices.

Proper equipment maintenance minimises the risk of breakdowns and reduces equipment repair and downtime costs.

Expert opinion:

« At ground level, wind up the cable for greater operating flexibility and to avoid damaging the hoist and cable. »



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PRODUCT FEATURES

Description	e.lift 501 T	e.lift 501 M	e.lift 601 T	e.lift 601 M
Working load limit – WLL	500 kg (1102 lbs)		600 kg (1322 lbs)	
Motor power	1,0 kW	1,25 kW		
Voltage	Three phase 380-415 V 3~	Single phase 220-240 V 1~	Three phase 380-415 V 3~	Single phase 220-240 V 1~
Rated current / start	3/11 A	7/21 A	8/21 A	3.5/14 A
Hoist weight	43 kg (95 lbs)		49 kg (108 lbs)	43 kg (95 lbs)
Dimensions (mm)	259x308x649 (10"x12"x26")	263x332x684 (10"x13"x27")	263x335x684 (10"x13"x27")	263×335×647 (10"×13"×25")
Operating temperature range	- 10°C // +55°C (+14°F // +131°C)			
Operating speed (m/s)	9,7 m/mn (32 ft/min)	9m/mn (30 ft/min)	9.7 m/mn (32 ft/min) @50Hz 11m/mn (36 ft/min) @60Hz	
Emergency descent speed	4,5 m/min (14,7 ft/mn)			
Ø and type of wire- rope (mm)	Ø8.3 (3.3")- 5x19 ou 6x17 ou 5x26, synthetic core steel			
Load limiter	Yes, adjustable			
Top end of stroke	Yes			
Out of top stroke	Yes			

STANDARD EQUIPMENT

- I Protective cover
- I Anchor bracket
- I Travel end stoppers (top end of stroke, out of top stroke)



Protective cover

ACCESSORIES

- I Steel cables with hooks
- I Gyrostop control box
- | Fall-prevention system: Securichute / Securistop
- I Extensions for power cables (up to 200 m for threephase hoists and up to 100 m for single-phase hoists)





GYROSTOP