

SHOW LIFT

AED-SL18

The Showlift is an automated tower lift with a variable speed motor that is controlled by a 2-channel DMX signal from a lighting desk. With instant reading position, variable minimum and maximum height limitation, the AED-SL18 is the ideal tool for indoor venues with height and/or weight restrictions. The Showlift AED-SL18 offers an incredible array of possibilities for any designer creating Live Events, Theatre shows, Touring and TV, Audio Visual & Product Promotions and is exclusively distributed by AED group.

FEATURES

- Variable speed
- Maximum speed: 1 m / sec
- Minimum and maximum height
- DMX-rescale option
- Security release program
- Outrigger detection
- Overload detection
- Dead-man-switch
- Protective accordion sleeve



The Showlift weighs 162 kg and has four outriggers and an active footprint of 1 x 0.8 meters. The base of the lifter has four swivel wheels for easy set-up and positioning on stage. It also includes integrated flight case latches directly built-in to the base that brings transportation dimensions to 0.8 x 0.6 meters. This Showlift can operate at different variable speeds and heights, with a smooth flow and low noise level.

DIMENSIONS

Maximum height	4,10 m
Minimum height	1,50 m
Maximum load	55 kg
Minimum load	15 kg
Lift weight	162 kg
Work surface	95 x 75 cm
Folded surface	80 x 60 cm

CONTROL

DMX mode	Ch. 1: Up & down Ch. 2: Speed
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TOP PLATE CONNECTORS

Detachable ergo-top plate

In/Link	5 Pin XLR & Ethernet
Power	TrueCon (16 Amp)

ELECTRICAL

Power	230V AC
Consumption	1.500 W
Peak consumption	3.000 W
Lift Power input	TrueCon

