XLIFT
XLT-300

Top Load

Maximum Performance. Total Versatility

The highest-performing model in the three-section telescopic XLIFT range, the XLIFT 300 is designed for professional applications requiring maximum lifting performance and outstanding versatility.

Equipped with a square steel base and four swivel castors, it offers excellent stability together with precise positioning and smooth manoeuvrability during transport and setup.

Powered by a heavy-duty 950 kg wire-rope winch, the XLIFT 300 safely lifts loads of up to 300 kg to a maximum height of 6.50 m, while remaining only 1.87 m high when folded for convenient transport and storage.

Its exceptional combination of lifting capacity, lifting height and compact dimensions makes it the ideal choice for use as a single lifting tower, as part of a truss support system, or for lifting LED screens and other suspended equipment.



Maximum Load (WLL)	→	300 kg
Minimum Load	→	25 kg
Maximum Height	→	6.5 m
Folded Height	→	1.87 m
Unit Weight	→	124 kg
Winch	→	900 kg
Adaptor	→	Ø50 mm
Security	→	Exclusive Lock System

The values and configurations shown are indicative only and may vary depending on the installation conditions.
Every installation must be designed, ballasted and verified in accordance with the applicable regulations.

Accessories



LIXPSU-06B

TRUSS BRACKET
Black truss support, with U-piece and pin.
Insertion of Ø35 mm



LIXBT-06B

LIGHTING BAR
Support bar with lenght of 1.89 m.
Suitable for all towerlifts with insertion of Ø35 mm