


Lift, move and install heavy IT loads in the data centre with ease

The heavy duty IXOLIFT **DataLIFT 175 Manual** has been specifically designed to lift, move and install servers and IT equipment anywhere in the data centre up to a height of 2.3 metres. A single operator is able to navigate any load through doorways, narrow cabinet row aisles and rotate on its own axis providing exact manoeuvrability for quick installations. The side loading capabilities allow the operator to work from either the left or right hand side of the unit. The manual winch allows for lifting loads without the need to charge a battery. The dual mast design allows for visibility through the unit whilst moving and ensures even the heaviest loads do not deflect the platform angle. The wide brake bar allows for easy activation even when wearing large PPE boots. A lever on the control panel locks and releases the front wheels for accurate navigation. Conforms to all the new Health and Safety Regulations and Standards.



HIGHLIGHTS

- Prevents the risk of injury and IT equipment damage
- Meets all Health and Safety lifting regulations
- Manual winch with automatic safety stop
- Large brake bar for easy use with PPE equipment
- Allows a single operator to perform moves and installations
- Front wheel lock/unlock on control panel
- Maximum height 2.30 m with 175 kg
- Large platform supporting equipment without closed housing
- Platform slides 175 mm to each side
- No charging or batteries required
- Oil-free gearbox prevents leaks
- STOP flag to signal when the platform is in the lowest position
- CE, EN ISO 3691-5:2020-11, EN12100,  EN ISO 13849-1

DETAILS

DL-1-IX-EM175 DataLIFT175 - manual data centre lifter



TECHNICAL SPECIFICATIONS

Unit height (lowered)	1705 mm
Unit height (raised)	2755 mm
Length (overall)	1150 mm
Width	640 mm
Platform height (lowest)	138 mm
Platform height (highest)	2300 mm
Platform width	610 mm
Platform depth	420 mm
Platform movement to sides	175 mm
Centre load capacity (max.)	175 kg
Break tube pedal width	370 mm
STOP Flag	Raises at lowest position
Unit weight (unloaded)	169 kg