

DATALIFT F PRO IXOLIFT®

Electric Front Loader to Lift 200 kg Loads Deeper rack operations for racking equipment

This versatile server equipment lifter provides your team with effortless racking of IT equipment for migrations and every day use. The DataLift helps to prevent personal injury as well as damage to expensive IT equipment, reducing downtime that can occur as a result of accidents.

The **DataLift F PRO** is designed to easily lift, move and install servers and IT equipment in the data center for operating heights of up to **2.4 m (7.87 ft)** and a center load capacity of up to **200 kg (440 pounds)**.

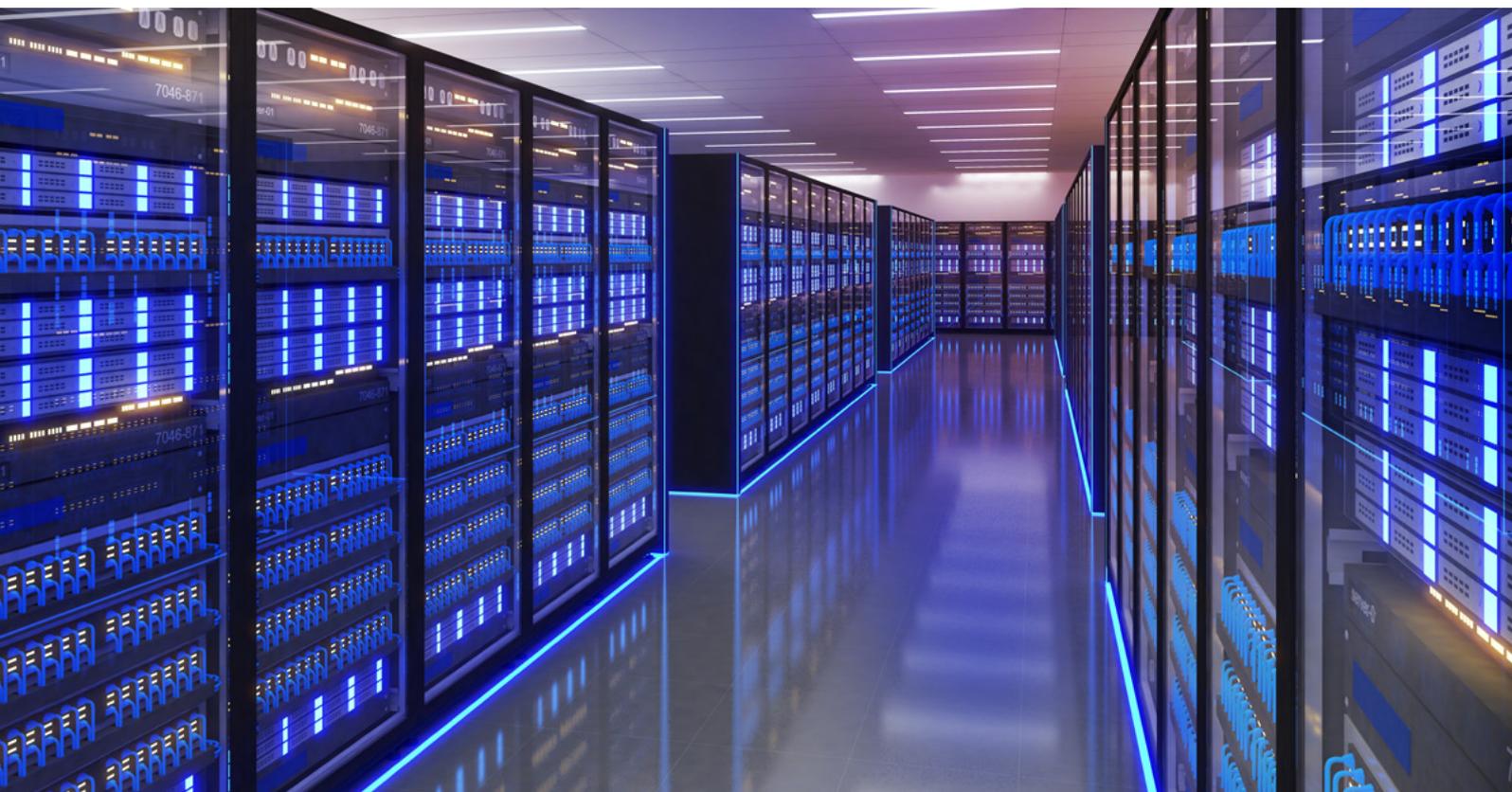
Featuring all the advanced capabilities of the DataLift E Pro side-loader, the DataLift F Pro offers a distinctive front-loading design, perfect for deeper rack access and enhanced operational flexibility.

Compliant with European and International safety standards

✓ Certified for Safety & Compliance

Built to uphold the highest safety benchmarks, the lift complies with both European and international regulations, including:

- **Directive 2006/42/EC** Machinery Directive
- **EN ISO 3691-5:2020 11** Industrial trucks - Safety requirements for manually operated trucks
- **EN ISO 12100:2010** General principles for design - Risk assessment and risk reduction



HANDLES RACKING EQUIPMENT SAFELY

A single operator can operate and navigate the load and rotate on its own axis providing exact manoeuvrability for effective installations. The frontloading capabilities allow the operator to access deep into the rack, up to 300 mm.

INTUITIVE TO USE

The dual mast design allows for viewing through the lift whilst moving it, helping to avoid collisions. The remote control allows platform movement regardless of the operator's position.

COMPACT SIZE, EASY TO MOVE

The DataLift fits easily through doorways and narrow cabinet row aisles. It is capable of navigating ramps and inclined surfaces with a maximum slope of 10 degrees.



All mandatory safety features

HIGHLIGHTS

Eco-friendly, maintenance-free gear box

Large platform for lifting server equipment

Maximum height of 2.4 m with 200 kg and above 1.5 m with 125 kg

Maximum center load of 200kg, maximum edge load of 100 kg

Emergency stop button easily accessible on the control panel

Remote control enables operator to see the load from both sides of platform

Lever on control panel locks and releases front wheels for accurate navigation

Insulated safety stop for overhead obstacles

Wide brake bar allows for easy activation even when wearing large safety boots

Non-marking polyurethane wheels on floor

Designed and manufactured in Finland

IXOLIFT®



Wide brake lever



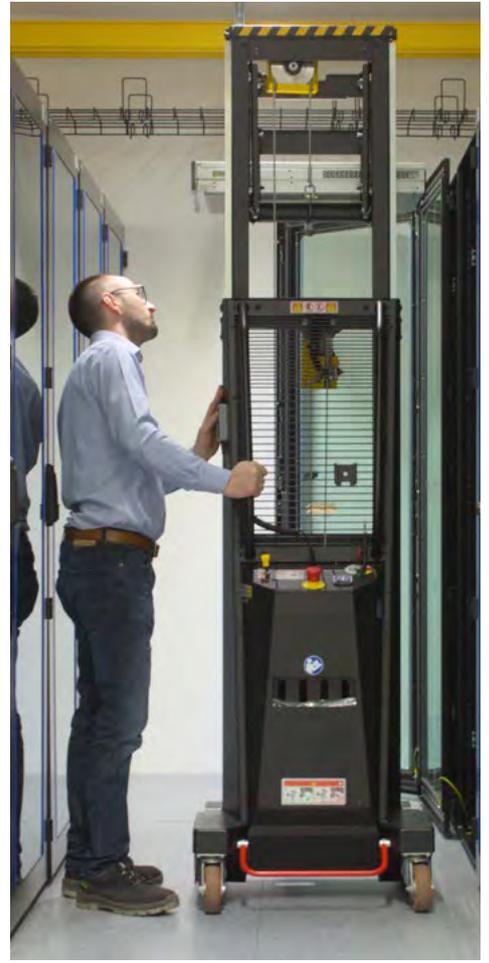
Emergency stop button



Remote control



Precision table



Insulated safety top

TECHNICAL SPECIFICATIONS

Center load capacity

200 kg (440 lbs)

Lifting height

2.40 m

Minimum platform height

0.135 m

Platform size

0.42 x 0.61 m

Brake lever width

0.36 m

Weight (unloaded)

235 kg

System voltage

24 V

Lifting cycles

230 full cycles with 50 kg, 170 cycles with 150 kg

Input voltage for charger

180-265 V AC, 45-65 Hz

CE marking

EN ISO 3691-5:2020 11, EN 12100:2010

Understanding IXOLIFT's Range

Models	DataLift M	DataLift F Pro	DataLift E Pro	DataLift E Max
Maximum center load	175 kg / 385 lbs	200 kg / 440 lbs	250 kg / 550 lbs	500 kg / 1100 lbs
Lifting height: up to 52 U				
Frequent lifting				
Installing units deeper within the rack				
No charging required				
Fits through standard doors & elevators				
Lithium battery option (LIB)				

IXOLIFT®

**Our mission is to save lives, prevent injuries from low heights,
and improve productivity by reducing time away from work.**

IXOLIFT's data center products are designed to ensure safety in data center operations and enhanced work efficiency for transportation, installations and removal of heavy server and IT equipment.

**Safety doesn't just come first
Safety is IXOLIFT's mission**
**We strive in everything we do to create
safer, better working conditions for
people working at low heights.**

Designed and manufactured by
IXOLIFT LTD | Kalkkimäentie 2 | FI-03100 Nummela | Finland
www.ixolift.com | +358 20 741 5010

Subject to change without notice. V102.2025