· BOX-TO-PLATFORM

IXOLIFT

LIFTASSIST DC

FROM BOX TO HEIGHT — SAFELY, VERTICALLY, AND WITHOUT BACK STRAIN.

The LiftAssist DC enables the safe vertical handling of servers, IT hardware, and network equipment — eliminating the manual lifting of loads up to 250 kg and reducing the risk of back injury in live data-centre environments.

This accessory snap-mounts to the DataLift's L-slot in seconds.

Four hooks anchor the chassis through its lift points; the LiftAssist frame raises the load up to 1,500 mm — safely centred, with a 5° deviation tolerance.

An add-on accessory for the DataLift family of sideloaders. Compatible with DataLift M, E PRO, and E MAX.



LiftAssist DC with the DataLift
Box-to-platform server lifting

Certified for Safety & Compliance

Compliant with European and International standards:

- Directive 2006/42/EC Machinery Directive
- CE marked



Box-to-platform lift



Four-hook rig



Lift in action

TECHNICAL SPECIFICATIONS

Rated max load	250 kg
Max vertical lift	1,500 mm
Max load deviation from vertical	5°
Accessory weight	18 kg
Overall dimensions (L × W × H)	1,400 × 490 × 160 mm
Attachment	Hook + turnbuckle to DataLift L-slot
Hook closure	Spring-loaded . daily-check inspection
Operating temperature	+5 °C to +40 °C (indoor)
Minimum lighting	50 lux
Safety distance from persons during lift	400 mm
Compatibility	DataLift M, E PRO, E MAX (not F PRO)
Standards	EN ISO 3691-5:2020 . EN ISO 12100:2011
Directive	2006/42/EC . CE marked
Country of origin	Finland, Austria
Warranty	1 year from invoice



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