· PLATFORM-TO-RACK

IXOLIFT

ROLLERBOARD DC

SLIDE THE SERVER HOME. CONTROLLED. ONE OPERATOR.

The last half-metre of a server installation is the one that can go wrong.

RollerBoard DC mounts on the DataLift table in few minutes and turns it into a rolling deck — twenty rollers that extend on a crank handle, so a 500 kg load moves off the lift and into the rack without being dragged, lifted or shoved.

An add-on accessory for the DataLift family, compatible with all DataLifts.

The crank handle governs the deck. Horizontal, the rollers are retracted and the load sits solid for the lift. Pressed down about 45°, twenty rollers come up and the load slides across to the rack under hand pressure alone.



RollerBoard DC on the DataLift
Platform-to-rack server rolling deck

Certified for Safety & Compliance

Compliant with European and International standards:

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



RollerBoard DC in action

TECHNICAL SPECIFICATIONS

Rated max load	500 kg (or up to the max. load of the
Accessory weight	DataLift 11 kg
Overall dimensions (L × W × H)	610 × 555 × 40 mm
Attachment	4 × fluted grip knobs to the DataLift table
Roller actuation	Crank handle — horizontal = retracted, pressed down about 45° = extended
Accessory weight	11 kg
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, F PRO, E MAX
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

DataLift M
175kg



DataLift F Pro
200kg



DataLift E Pro
250kg



DataLift E Max
500kg



LEADER
PIATTAFORME AEREE