· FULL-WIDTH SUPPORT

IXOLIFT

WIDEBOARD DC

WIDER SERVERS NEED A WIDER TABLE.



WideBoard DC-S-L on the DataLift E Pro
850 mm wide load surface

The standard DataLift platform table is sized for 482.6 mm (or 19") racks, so additional width is beneficial for supporting newer server formats that exceed traditional rack dimensions

AI and GPU servers keep getting wider and heavier. For equipment that exceeds these traditional dimensions, we offer the WideBoard DC.

WideBoard DC mounts on top of the platform table and provides a significantly larger and more stable working surface of 850 mm.

Four Phillips-head screws hold it in place. Once it is mounted, the DataLift operates as normal.

Versions

Two versions are available to match your rack-server configuration:

WideBoard DC-F-L (Frontloader)
850 × 533 mm · 12 kg
For the DataLift F Pro.

WideBoard DC-S-L (Sideloader)
850 × 610 mm · 21 kg
For the DataLift E Pro, E Max and M.

Safety & Compliance

Compliant with European and International standards:

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



WideBoard DC
850 mm wide load surface



On the DataLift F Pro
WideBoard DC-F-L mounted

TECHNICAL SPECIFICATIONS

	WideBoard DC-F-L	WideBoard DC-S-L
Part number	100175	100189
Loader type	Frontloader	Sideloader
Compatibility	DataLift F Pro	DataLift E Pro, E Max, M
Overall dimensions (L × W × H)	533 × 850 × 10 mm	610 × 850 × 15 mm
Accessory weight	12 kg	21 kg
Maximum load of the WideBoard DC	250 kg (see DataLift load limits on the next page)	
Platform height with WideBoard DC (min.–max.)	F Pro 174–2,435 mm	E Pro 153–2,415 mm E Max 148–2,410 mm M 153–2,330 mm
Fits standard platform table	610 × 420 mm	420 × 610 mm
Attachment	Four Phillips-head screws to the platform table	
Operating temperature	+5 °C to +40 °C (indoor)	
Storage temperature	–10 °C to +40 °C	
Minimum lighting	50 lux	
Safety distance from persons during lift	400 mm	
Directive	2006/42/EC . CE marked	
Country of origin	Finland, Austria	
Warranty	1 year from invoice	

More WideBoard DC sizes are on the way, check back for new releases.

DATALIFT LOAD LIMITS

Maximum load of the WideBoard DC is 250 kg.

Always comply with the maximum lifting capacity of the DataLift in use.

DataLift model	Max. load [kg]
DataLift M	175
DataLift E Pro	250
DataLift E Max	250
DataLift F Pro	200



A WideBoard DC to fit every model in the DataLift family.