

Accessories

BATTERY TRANSPORT

BATTERY CHANGING BEAMS

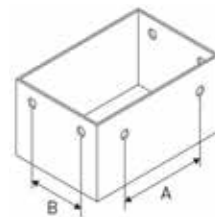


◀ BAT/50999

Lifting beams are specifically designed to remove and replace forklift truck batteries safely and economically without the risk of damage. Supplied complete with 4 swivel hooks. Secured safely to the forks by thumb screws.

Technical specifications:

- Maximum fork section: 150 x 70 mm
- A: min 590 mm - max 1010 mm
- B: min 180 mm - max 900 mm
- Capacity: 2000 kg
- Fully tested and **CE** certified
- Weight: 50 kg
- Delivered with 4 hooks



BATTERY MOVER ASSEMBLY



◀ BAT/50926

Complete kit



▲ BAT/50928

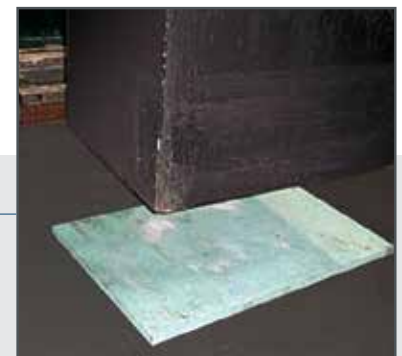
Lower chains, with YELLOW hooks

- To remove traction batteries from forklifts
- Capacity: 2000 kg
- Length: 1050 mm



▲ BAT/50927

Upper chains, with RED hook



▶ BAT/28351

Cover mat - soft finish.
120 x 100 x 2 cm



▶ BAT ref. on demand

Rollerbed on cart



▶ BAT ref. on demand

Rollerbed handpallet truck



▶ BAT ref. on demand

THE MODULAR RACK SYSTEM

THE MOST FLEXIBLE BATTERY STORAGE SYSTEM AVAILABLE TODAY

The modular rack system has been designed with flexibility in mind. No matter what changes need to be made to the battery room, before, during or after the installation, this system will be able to be reconfigured quickly and easily to meet the demand.

By allowing this flexibility the modular rack system greatly reduces the cost of restructuring the battery room. Easy to change the configuration on site at a fraction of the cost of a new installation and frees up valuable space.



THE NEW MODULAR RACK SYSTEM

Our modular rack system is the new, modern and flexible way to store batteries whilst they are being charged.

- It holds up to 20% more batteries freeing up valuable warehouse space.
- 100% acid resistant, dent and rust proof components.
- Colour co-ordinated with integrated battery dividers ensuring battery are arranged neatly in their own space.

If your needs change, it can easily change too.

The ability to change quickly and with minimal disruption makes it one of the most cost effective racking system available in the industry today.

WHAT IT'S MADE OF

The modular rack system is an award winning battery racking system. A set of components that can be bolted together on site to match the needs of a customer.

- Heavy duty, acid resistant perimeter frame.
- Acid and rust resistant roller beams powder coated to your colour specifications.
- Low energy, acid resistant polymer wheels.
- Easily adjustable battery stops.
- Single bolt construction.
- Supports up to 1500kg batteries.

All of our components have been rigorously tested to make sure we're using the best and most durable materials.

Not only will this ensure the durability of the modular rack system, when the time comes to reconfigure, it will look as if it's a new installation

Custom branded roller beams

Adjustable battery side stops



Modular perimeter frames

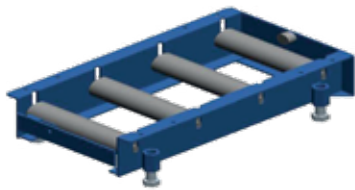
Quick & simple installation

Accessories

BATTERY TRANSPORT

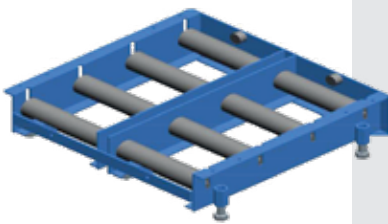
ROLLERBEDS FOR BATTERIES

FIXED ADJUSTABLE TABLE WITH SINGLE COMPARTMENT



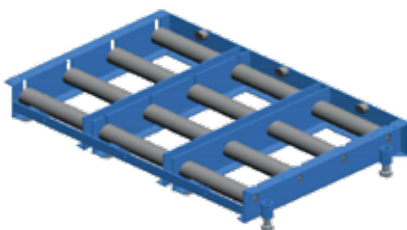
Max. dimensions battery box / Overall (mm)		Width					
		300 / 394	400 / 494	500 / 594	600 / 694	700 / 794	800 / 894
Length	865 / 914	TRS 300-4R	TRS 400-4R	TRS 500-4R	TRS 600-4R	TRS 700-4R	TRS 800-4R
	1065 / 1114	TRS 300-5R	TRS 400-5R	TRS 500-5R	TRS 600-5R	TRS 700-5R	TRS 800-5R
	1265 / 1314	TRS 300-6R	TRS 400-6R	TRS 500-6R	TRS 600-6R	TRS 700-6R	TRS 800-6R

FIXED ADJUSTABLE TABLE WITH DOUBLE COMPARTMENT



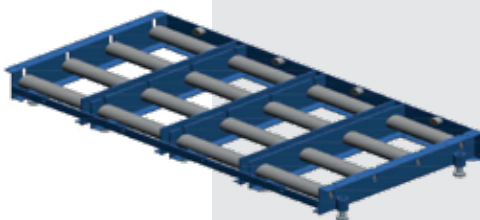
Max. dimensions battery box / Overall (mm)		Width					
		300 / 752	400 / 952	500 / 1152	600 / 1352	700 / 1552	800 / 1752
Length	865 / 914	TRD 300-4R	TRD 400-4R	TRD 500-4R	TRD 600-4R	TRD 700-4R	TRD 800-4R
	1065 / 1114	TRD 300-5R	TRD 400-5R	TRD 500-5R	TRD 600-5R	TRD 700-5R	TRD 800-5R
	1265 / 1314	TRD 300-6R	TRD 400-6R	TRD 500-6R	TRD 600-6R	TRD 700-6R	TRD 800-6R

FIXED ADJUSTABLE TABLE WITH TRIPLE COMPARTMENT



Max. dimensions battery box / Overall (mm)		Width			
		300 / 110	400 / 1410	500 / 1710	600 / 2010
Length	865 / 914	TRT 300-4R	TRT 400-4R	TRT 500-4R	TRT 600-4R
	1065 / 1114	TRT 300-5R	TRT 400-5R	TRT 500-5R	TRT 600-5R
	1265 / 1314	TRT 300-6R	TRT 400-6R	TRT 500-6R	TRT 600-6R

FIXED ADJUSTABLE TABLE WITH QUADRUPLE COMPARTMENT



Max. dimensions battery box / Overall (mm)		Width	
		300 / 1468	400 / 1868
Length	865 / 914	TRQ 300-4R	TRQ 400-4R
	1065 / 1114	TRQ 300-5R	TRQ 400-5R
	1265 / 1314	TRQ 300-6R	TRQ 400-6R

► Height of rollerbeds:

P1 = 111/171 | P2 = 180/241 | P3 = 246/305 | P4 = 320/370
(height: floor/bottom rollers)

THE ACCESSORIES FOR ROLLERBEDS

Charger support table, socket support structure, protective bumper,... can be chosen based on the type of table & width of compartment.

type of table	width of compartment					
	300	400	500	600	700	800
TRS	300	400	500	600	700	800
TRD	300	400	500	600	700	800
TRT	300	400	500	600	700	800
TRQ	300	400	500	600	700	800

▶ Socket support structure



▶ Structure for charger on roller table



▶ Charger support table



▶ Protective bumper 80 x 120 cm



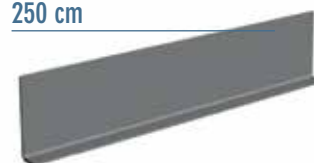
▶ Adjustable stopper for back side

Type B1: length 140

Type B2: length 250



▶ Protective bumper 80 x 250 cm



TRANSPORT TABLE FOR PALLET TRUCK

TYPE	Overall dimensions	Interior useful dimensions
TR 1244	1164 x 600 x 640	1069 x 470
TR 1242	1395 x 600 x 640	1300 x 470
TR 1251	1395 x 780 x 640	1300 x 650

