

Battery Changing Beams - FSB & FSBI



Battery Changing Beams

The FSB and FSBI Battery Changing Beams provide a safe and efficient method for lifting and changing forklift batteries where access is unrestricted. Designed for fork mounting, they allow operators to lift batteries clear of the truck with minimal disruption.

The unit features chain anchorage points positioned below the fork pockets and is supplied with two sets of twin-leg brothers fitted with safety-catch hooks. Wire rope construction is standard, with an insulated webbing alternative available if required.

Model Ref	Max SWL	Max Fork Size	Mounting Syle
FSB-1	1000kg	140 x 50mm	Forks Only
FSB-2	2000kg	140 x 50mm	Forks Only
FSB-1CS	1000kg	140 x 50mm	Forks/Crane
FSB-2CS	2000kg	140 x 50mm	Forks/Crane
Insulated model also available with all four slings made from non conductive material			
FSBI-1	1000kg	140 x 50mm	Forks Only
FSBI-2	2000kg	140 x 50mm	Forks Only
FSBI-1-CS	1000kg	140 x 50mm	Forks/Crane
FSBI-2-CS	2000kg	140 x 50mm	Forks/Crane



Typical Applications

Forklift battery changing in workshops and maintenance bays

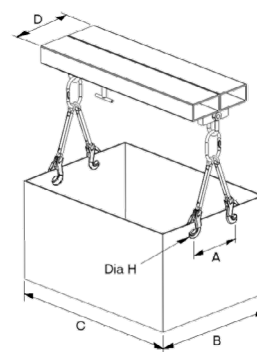
Warehouses and distribution centres

Manufacturing plants with battery-powered trucks

Any site requiring safe battery removal and replacement

Ordering Information These units are manufactured to suit individual battery sizes. Please provide the exact dimensions of your battery when ordering.

A - Distance between hole centres
B - Battery width
C - Battery height
H - Hole diameter
Battery weight



Features & Benefits

- Safe, controlled battery lifting for unrestricted access applications
- Twin-leg brothers with safety-catch hooks prevent load loss
- Wire rope construction as standard – insulated webbing option available
- Heel/fork pocket mounting for quick attachmen
- Robust design for reliable daily industrial use