



Battery Changing Beam

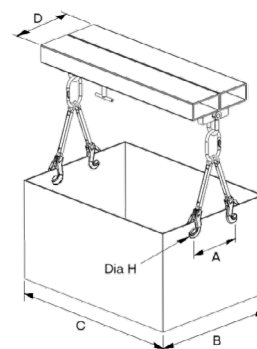
The FBC Battery Changer is specifically designed for use where headroom is restricted. By positioning the chain anchorage points above the fork pockets, the beam can get closer to the battery, making it ideal for lifting batteries out of confined spaces.

The unit is supplied with four single-leg Grade 10 chain assemblies fitted with clevis hooks and safety catches. This ensures a secure connection to the battery casing and prevents accidental load loss.

Model Ref	Max SWL	Max Fork Size	Mounting Syle
FBC-C-1	1000kg	140 x 50mm	Forks Only
FBC-C-2	2000kg	140 x 50mm	Forks Only
FBC-C-1C	1000kg	140 x 50mm	Forks/Crane
FBC-C-2C	2000kg	140 x 50mm	Forks/Crane

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



Typical Applications

Ideal for confined spaces and restricted headroom

Workshops and maintenance bays with limited clearance

Warehouses and distribution centres

Fleet maintenance facilities with restricted access

Manufacturing plants

Features & Benefits

- Ideal for confined spaces and restricted headroom
- Chain anchorage points above the forks allow closer approach to the battery
- Four single-leg Grade 10 chains with safety-catch hooks
- Secure and reliable load connection
- Quick fork-mounted attachment