

LIFMEX LBC-1

1 Ton Beam Clamp – Technical Data Sheet

Product Description

The LIFMEX LBC-1 Beam Clamp is a compact and reliable lifting accessory designed for suspending manual, electric and pneumatic hoists from suitable I-beams and H-beams. With a 1-ton lifting capacity and adjustable beam width of 75–230 mm, it provides a quick and convenient hoist suspension point without drilling or welding.

Technical Specifications

Specification	Details
Brand	LIFMEX
Model	LBC-1
Rated Capacity	1 Ton / 1,000 kg
Adjustable Beam Width	75–230 mm
Test Load	12.5 kN
Approx. Net Weight	4.2 kg
Compatible Beam	I-Beam / H-Beam
Application	Hoist Suspension / Lifting & Rigging

Key Features

- 1 Ton rated lifting capacity.
- Adjustable beam width from 75 to 230 mm.
- Suitable for I-beams and H-beams.
- Designed for manual, electric and pneumatic hoists.
- Quick installation without drilling or welding.
- Compact and lightweight design for lifting and rigging applications.

Applications

Suitable for industrial lifting, maintenance, material handling, workshop and general rigging applications where a temporary hoist suspension point is required.

Note: Always verify the beam suitability, lifting capacity, inspection requirements and applicable safety standards before use. Product dimensions and specifications should be confirmed against the manufacturer's current documentation before final procurement.