Bottle Jack 4 Ton

The Hydraulic Bottle Jack features a robust welded steel construction for reliable performance and reduced risk of oil leakage. Designed for safe and precise lifting, it includes an extension screw for height adjustment, a serrated saddle for secure load grip and a safety valve to prevent overextension.

SPECIFICATIONS

- Maximum Load Capacity: 4,000 kg (4 tonnes)
- Height Range: 193–373 mm
- Operating Temperature: –20°C to 50°C
- Weight: 3.2 kg



FEATURES

- Welded structure helps prevent oil leakages
- Forged steel base for improved wear and impact resistance
- Extension screw for precise height adjustment
- Serrated saddle for a secure lifting grip
- Safety valve prevents ram overextension
- Suitable for vertical lifting applications