



TRAVAZA

CHAIN BLOCK

MODELS: MCB1T • MCB2T • MCB3T • MCB5T • MCB10T

PRODUCT OVERVIEW

The **Travaza Chain Block** series is a heavy-duty manual lifting solution designed for **safe, smooth, and efficient** lifting of heavy loads in industrial, construction, warehouse, and maintenance applications.

Built with **high-strength alloy steel chains**, precision gears, and a reliable **double pawl brake system**, the **Travaza Chain Block** ensures secure load handling and long service life. All models come with a **standard lifting height of 3 meters**, suitable for a wide range of lifting tasks.

KEY FEATURES

- Heavy Duty Gear System for smooth operation
- High Strength Alloy Steel Load Chain
- Reliable **Double Pawl Brake System**
- Forged Steel Hooks with Safety Latch
- Compact & Durable Steel Body
- Smooth Manual Operation with Low Effort
- Corrosion & Wear Resistant Components
- Standard 3 Meter Lifting Height

APPLICATIONS

- Construction Sites
- Industrial Manufacturing
- Warehouses & Logistics
- Equipment Installation
- Maintenance & Repair
- Workshops & Fabrication

TECHNICAL SPECIFICATIONS

Model	Capacity	Lift	Chain Dia.	Falls	Min. Headroom	Net. Weight
MCB1T	1 Ton	3 m	6 mm	1	317 mm	11 kg
MCB2T	2 Ton	3 m	8 mm	1	414 mm	20 kg
MCB3T	3 Ton	3 m	8 mm	2	465 mm	23 kg
MCB5T	5 Ton	3 m	10 mm	2	636 mm	38 kg
MCB10T	10 Ton	3 m	10 mm	4	798 mm	77 kg

STANDARD FEATURES

-  Standard Lifting Height: 3 Meters
-  High Strength Alloy Load Chain
-  Forged Steel Hooks with Safety Latch
-  Heavy Duty Gear Mechanism
-  Durable Powder-Coated Finish



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