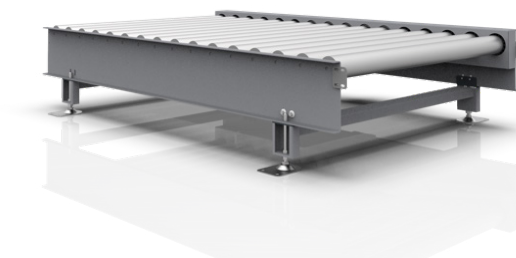


TCM-CP

MOTORIZED ROLLER CONVEYOR, HEAVY LOADS

The basic structure consists of a rigid frame reinforced with a 7 mm thick carbon steel L-shaped plate. This structure is supported by a leg, whose lower end is fixed through the height adjustment system and anchored to the floor.

The rollers are made of 3 mm thick tubing with a duplex $\frac{1}{2}$ " chain drive sprocket. Step-by-step chain drive to the roller sprocket. The gear motor is equipped with a tensioning system, allowing it to maintain performance in any rotation direction.



TECHNICAL FEATURES

Roller Ø 89 mm, pitch 120 mm

Transport speed: 11.5 m/min

Cable tray

Adjustable legs

WORK REQUIREMENTS

Maximum load capacity 2200 kg

Electrical voltage 220/380v III+N

Installed power 0.75 kW

