

TCM-CL

MOTORIZED ROLLER CONVEYOR, LIGHT LOADS

The basic structure consists of a rigid frame reinforced with a 7 mm thick L-shaped carbon steel plate. This structure is supported by a leg whose lower end is fixed to the floor by means of a height adjustment system. The rollers are made from a 2 mm thick tube with a sprocket for ½" duplex chain transmission. Step-by-step chain drive to the roller sprocket. The gear motor is equipped with a tensioning system whose position allows it to maintain performance in any direction of rotation.



TECHNICAL FEATURES

Painted steel structure

Rollers Ø 50 mm and 75 mm pitch

Cable routing channel

Adjustable legs

OPERATING REQUIREMENTS

Maximum load capacity 80 kg/m

Electrical voltage 220/380v III+N

Installed power 0,75 kW