

TMC

MOTORIZED CHAIN CONVEYOR

The basic structure consists of a reinforced frame made of 10 mm thick L-shaped carbon steel plate. This structure is supported by tubular legs, with a height adjustment system and floor anchoring at the lower end. The chain conveyor is built with three pallet drag chains, each one duplex 5/8". The gear motor is equipped with a tensioning system, whose position allows it to maintain performance in any rotation direction.



TECHNICAL FEATURES

Cable tray

Transport speed: 11.5 m/min

Adjustable legs

WORK REQUIREMENTS

Maximum load capacity 2000 kg

Voltage 220/380 III

Installed power 0.75 kW

