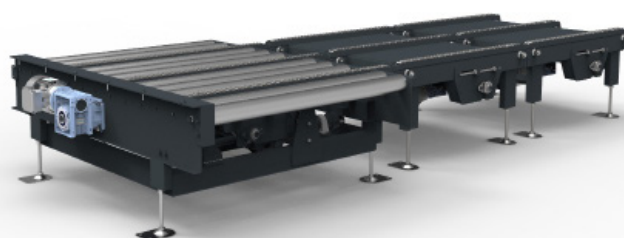


TRC

ROLLER-CHAIN TRANSFER

The basic structure consists of a rigid frame reinforced with an L-shaped carbon steel plate. This structure rests on a support foot, whose lower end is fixed thanks to the height adjustment system and its anchoring to the floor. The chain conveyor is built with three 5/8 chains that drive the pallet. High-strength rollers with chain sprocket and tangential drive. They are supported with the shaft on the L-shaped sides. They are not fixed with screws, but rest entirely on the thickness of the shaft. The gear motor is equipped with a tensioning system whose position allows it to maintain performance in any direction of rotation. Each roller section has a pallet presence detection system, with two possible options depending on the application: with a detector roller or with a photocell.



TECHNICAL FEATURES

Roller with $\varnothing$ 50 mm and 120 mm pitch

Transport speed: 11.5 m/min

Adjustable feet

WORK REQUIREMENTS

Maximum load capacity 2000 kg

Electrical voltage 220/380V III + N + T

Installed power 1.5 kW

