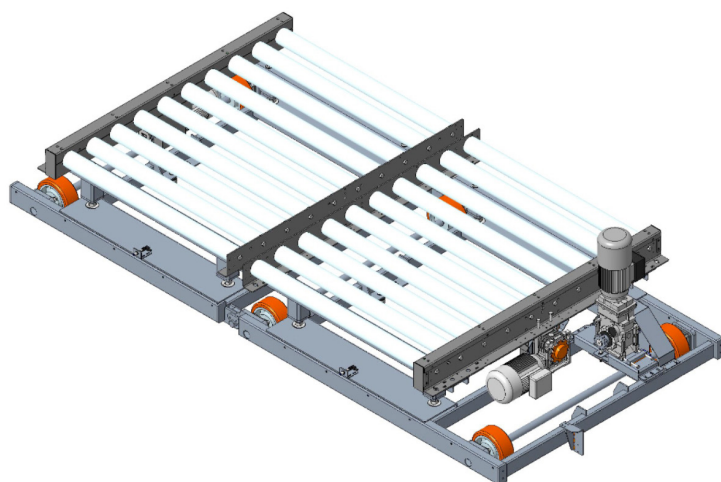


DCG

DOUBLE GUIDED TRANSFER CART

Element designed for the lateral movement of palletized loads between different conveyor lines, or for collecting pallets from multiple lines and delivering them to a single output. The basic structure consists of a reinforced chasis made of 10 mm thick carbon steel sheet in a L-shape, supported by four wheels, two of which are driven by a gearmotor transmission. The traction motor is equipped with an electromagnetic brake to ensure precise stopping in position, controlled by an electronic drive to enable smooth start and stop operations. The cart is guided by a longitudinal rail anchored to the floor, without the need for civil works. The power supply for both operation and control of the cart is provided through a side cable tray along with a cable carrier chain slides.



TECHNICAL FEATURES

Roller diameter	89 mm
Roller pitch	120 mm
Conveyor speed	11,5 meters per minute
Maximum load capacity	2000 kg

WORKING REQUIREMENTS

Voltage	220/380v III+N
Installed power	1,5 kW

