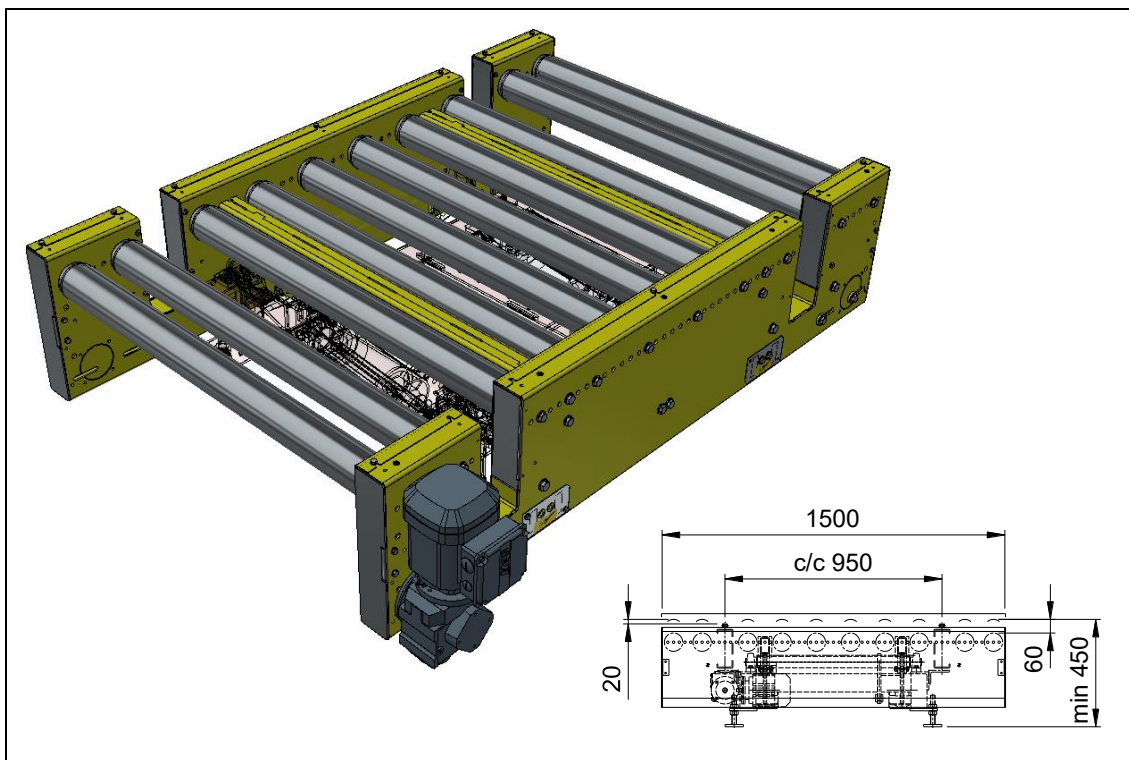


PA 1500 - Height-adjustable roller conveyor - Type HSR



Area of application:

In the case of inbound and outbound transport against a chain conveyor.

Technical data:

Function:	Height-adjustable roller conveyor with recesses for chain conveyor.
Lifting movement:	Via 2 torque shafts, the movement of the lifting unit is transferred to a raising and lowering movement.
Roller lengths:	900 and 1100 mm.
Roller sharing	150 mm (200 mm at the recesses for chain conveyor).
Roller type:	Ø80x2 mm.
Drive unit:	Side mounted worm gear motor (similar to PADS).
Power:	0.37 kW.
Voltage:	230/400 V _{AC} , 50 Hz.
Protection class:	IP55.
Transport speeds:	6, 8, 10, 12, 14 and 16 m/min.