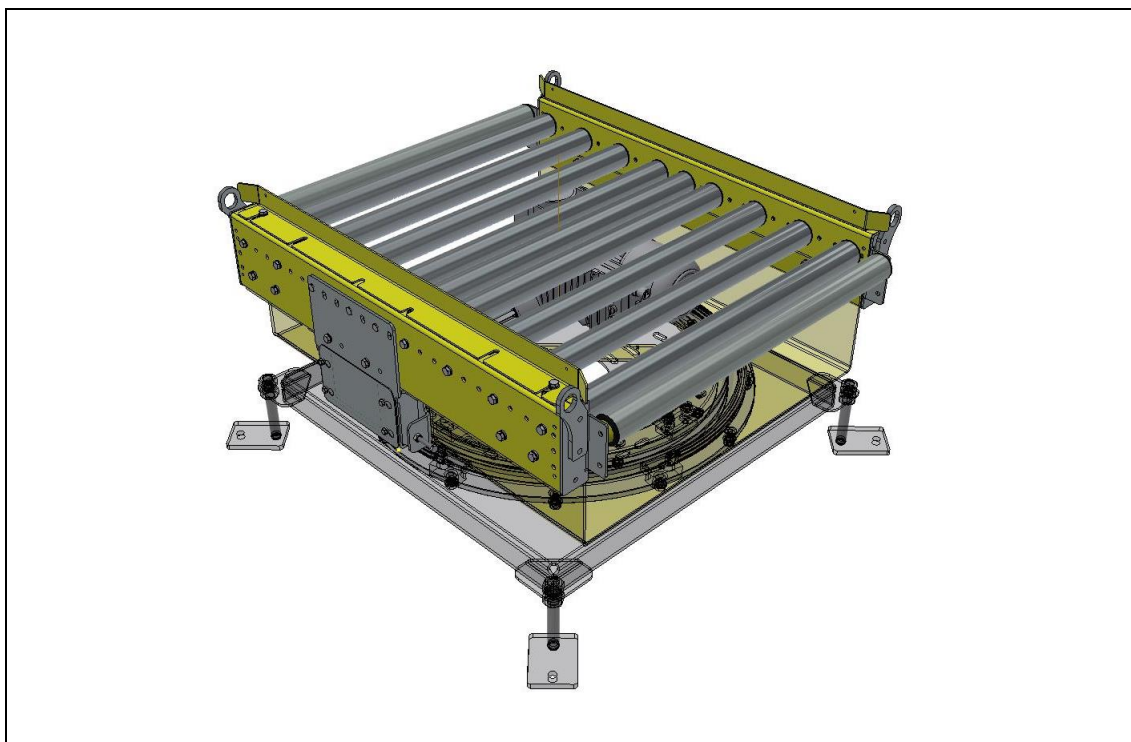


KE 500 – Turnable roller conveyor – Type VR



Area of application:

Roller conveyor designed to be placed on a turning module KE 500 type VM.

Technical data:

Conveyor type:	Fixed driven roller conveyor.
Framework:	C-profile steel 20x55x150x55x20x3mm.
Roller length:	700 and 900mm.
Roller spacing:	70mm, 150mm.
Roller type:	Ø50x1,5.
Diameter:	840mm with roller 700mm. 1050mm with roller 900mm.
Drive unit:	Underlying helical gear motor.
Voltage:	230/400 V _{AC} , 50Hz.
Enclosure class:	IP55.
Transport speeds:	6, 8, 10, 12, 14 and 16 m/min.
Transport heights:	See data sheet for turning module KE 500 type VM.
Other:	Protection ring is available as an accessory. It is recommended if the turnable roller conveyor is not protected.

Observe! The protection ring is not intended to serve as collision protection from forklifts or similar. The protection ring is only there to protect people against crushing risks.