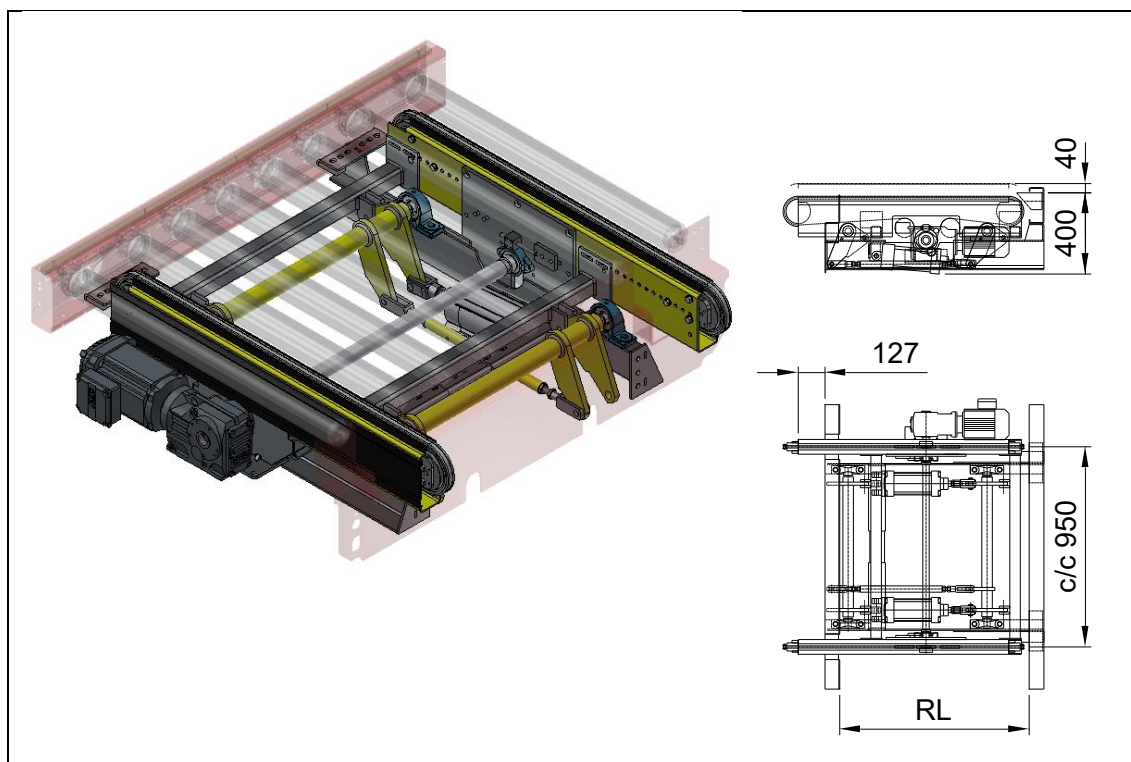


KE 500 – Single angle conveyor, Pneumatic – Type EV



Area of application:

Using chain conveyor, switch over longitudinal transport. to transverse transport.

Technical data:

Function:	Height-adjustable chain conveyor mounted in a roller conveyor
Lifting movement	Via two torque axes, the movement of the one to two pneumatic cylinders is transmitted to a raise and lower movement.
Air consumption:	13.0 NL / cycle / cylinder.
Lifting capacity:	250 kg with one cylinder. 500 kg with two cylinders.
Cylinder:	VDMA-normed.
Conveyor chain:	3/8" or 3/4" roller chain with straight side washers.
Drives:	For KT: Side-mounted gear motor For RB: See engine lists
Transport speeds:	6, 9 and 12.9 m/min (for cross-transport).
Available for roller length:	900 and 1100 mm.
Available for length (RB):	1330mm.