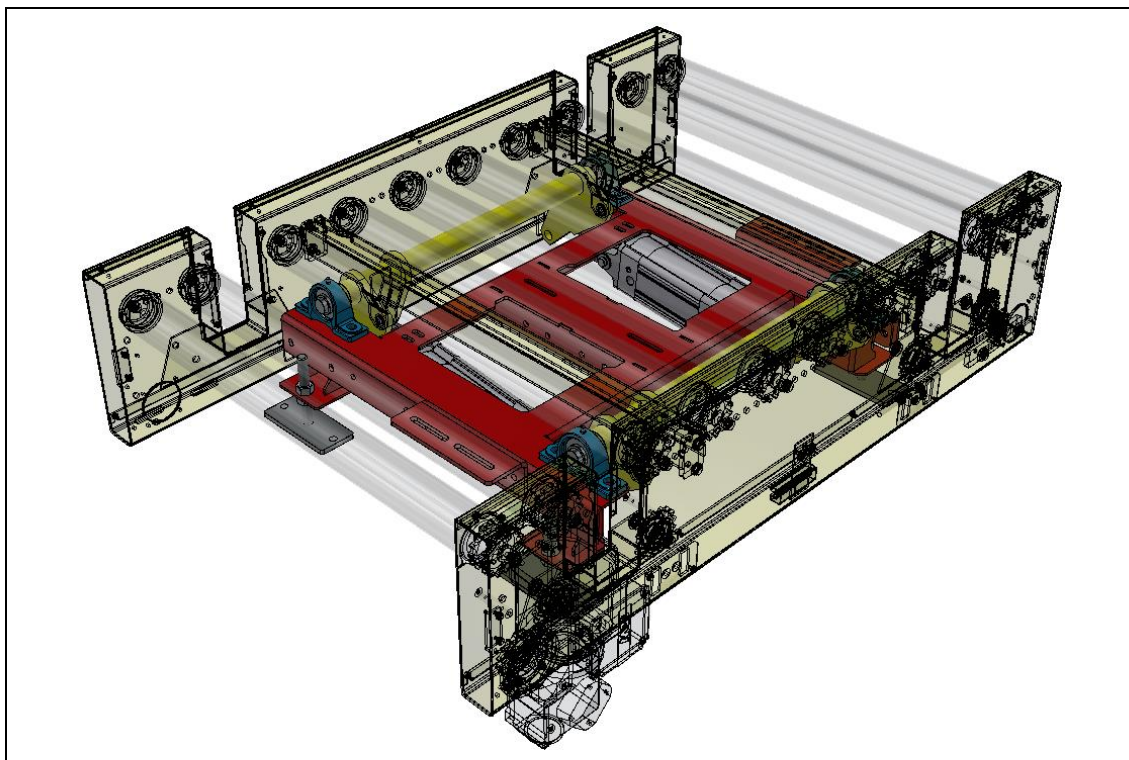


KE 500 – Lifting unit, pneumatic – Type LP



Area of application:

Perform a raising and lowering movement on an interconnected conveyor.

Technical data:

Function:	Raising and lowering an interconnected conveyor.
Lifting movement:	Via two torque shafts, the movement of one to two pneumatic cylinders is creating a raise and lower movement.
Air consumption:	13.0 NL / cycle / cylinder.
Lifting capacity:	750 kg with one (1) cylinder. 1500 kg with two (2) cylinders.
Cylinder:	VDMA normed.
Minimum transport altitude:	400 mm (raised position).
For c/c chain transp.:	950 mm, 600-300 mm and 450-450 mm.
Chain dimension PAKT:	3/4" and 1". At 3/4" chain and c/c=450-450, a 10 mm shim is required at the center string.