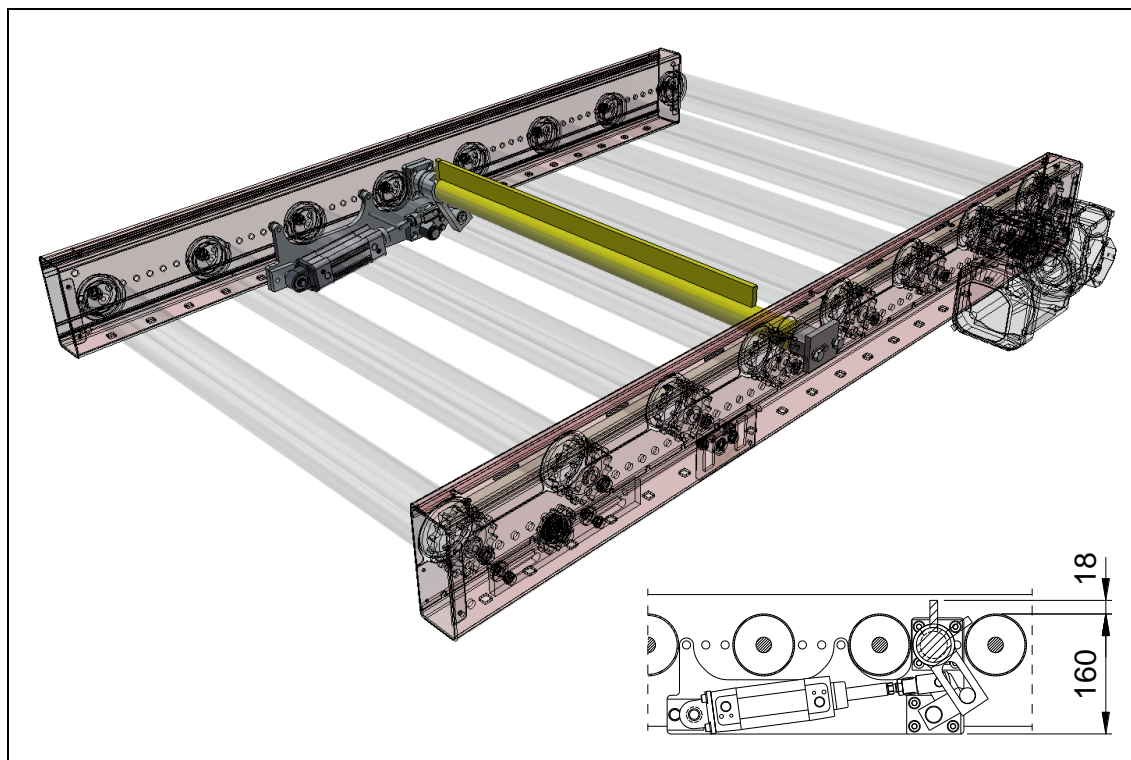


## KE 500 – Swivel stop – Type VS



### Area of application:

Stopping and separating pallets on accumulating roller conveyors. Obtaining separation also requires that other measures have been taken, e.g. that the rollers after the stop have a higher speed than the rollers before them.  
Can also be used as a positioning stop in a fixed driven runway. However, it should not be used when high accuracy of the goods' positions is important, such as in a robot cell.

### Technical data:

Info:	The stop is locked in the raised position by a self-locking knee joint function.
Air consumption:	0.8 NL / cycle.
Cylinder:	VDMA normed.
Load:	Maximum goods weight 6000 kg at transport speed 9 m/min.
<b>Applies to accumulating roller conveyors.</b>	