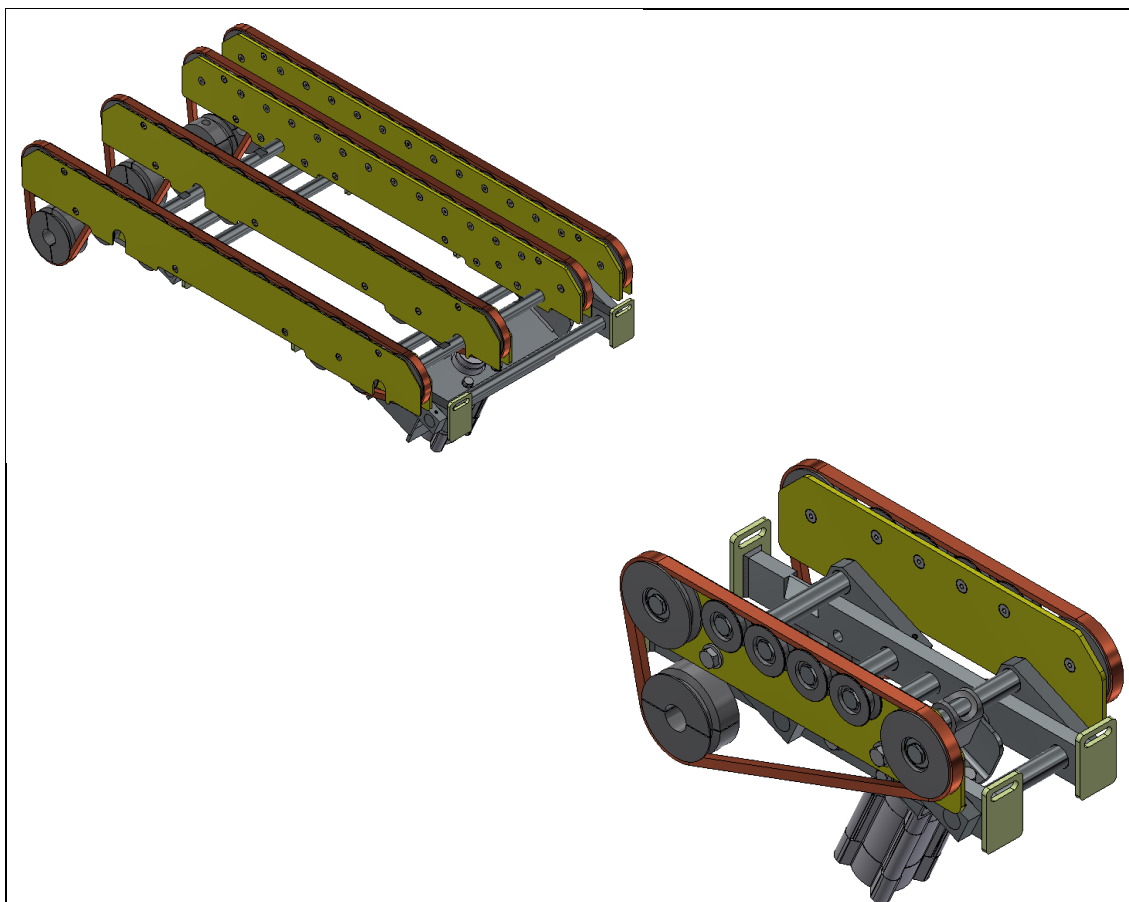


AX 100 – Transfer unit, belt – Type VR



Area of application:

For input and output 90° towards the main conveyor.

Technical data:

Drive:	Slave driven from the driveshaft of the roller conveyor.
Belt:	Polyurethane wedge belt.
Air consumption:	0.65 NL/cycle.
Lifting capacity:	500N in 2 stringed design. 700N with larger cylinder.
Cylinder:	VDMA-normed.
Transport speed:	2.1 x speed of the roller conveyor.
Incorporation:	Optional along the conveyor.
Other:	The c/c dimensions of the transfer unit should be selected so that it is about 2/3 of the length of the goods.