

AUTOFEED 500-90 / 280-40

Pneumatic belt feeder

AUTOFEED 500-90 / 280-40

- Feed/ Transport of winding materials

Functionality:

The belt feed conveys round and flat material like cable, tubes, ropes and others according to the tensile force and speed given. Belt feed is mainly used in winding lines.

Basic equipment:

- Basic machine of self-supporting, torsion-resistant welded design stationary screwed down onto the floor
- Protective hood with windows and electric safety switch
- Drive of both belt units (top and bottom) via speed-controlled gear motor by precision cardan shafts
- Upper belt unit can be raised and lowered pneumatically
- Switch desk for the central control of all functions
- CE declaration of conformity according to Machinery Directive 2006/42/EG
- Switch cabinet integrated in the machine frame

Technical data	AUTOFEED 500-90
Part No.	2126.000
Feed speed	max. 50 m / min
Tensile force	max. 600 N
Belt length	500 mm
Belt width	90 mm
Conveyor height	approx. 1200 mm
Voltage	230/400 V
Power input	approx. 0,75 kW
L x W x H (closed cover)	approx. 900 x 800 x 1650 mm
Weight	approx. 250 kg

Technical data	AUTOFEED 280-40
Part No.	2126.000
Feed speed	max. 55 m / min
Tensile force	max. 500 N
Belt length	280 mm
Belt width	40 mm
Conveyor height	approx. 1200 mm
Voltage	230/400 V
Power input	approx. 0,75 kW
L x W x H (closed cover)	approx. 400 x 400 x 1650 mm
Weight	approx. 180 kg

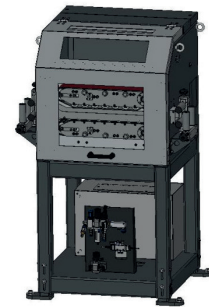


Fig. 1: AUTOFEED 500-90

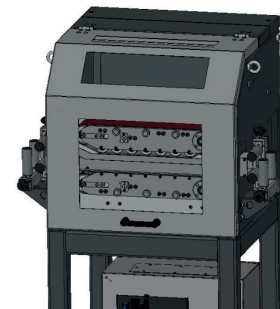


Fig. 2: AUTOFEED 500-90



Fig. 3: AUTOFEED 280-40



Fig. 4: AUTOFEED 280-40

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