

ALO 825

Electrical driven loop table



ALO 825

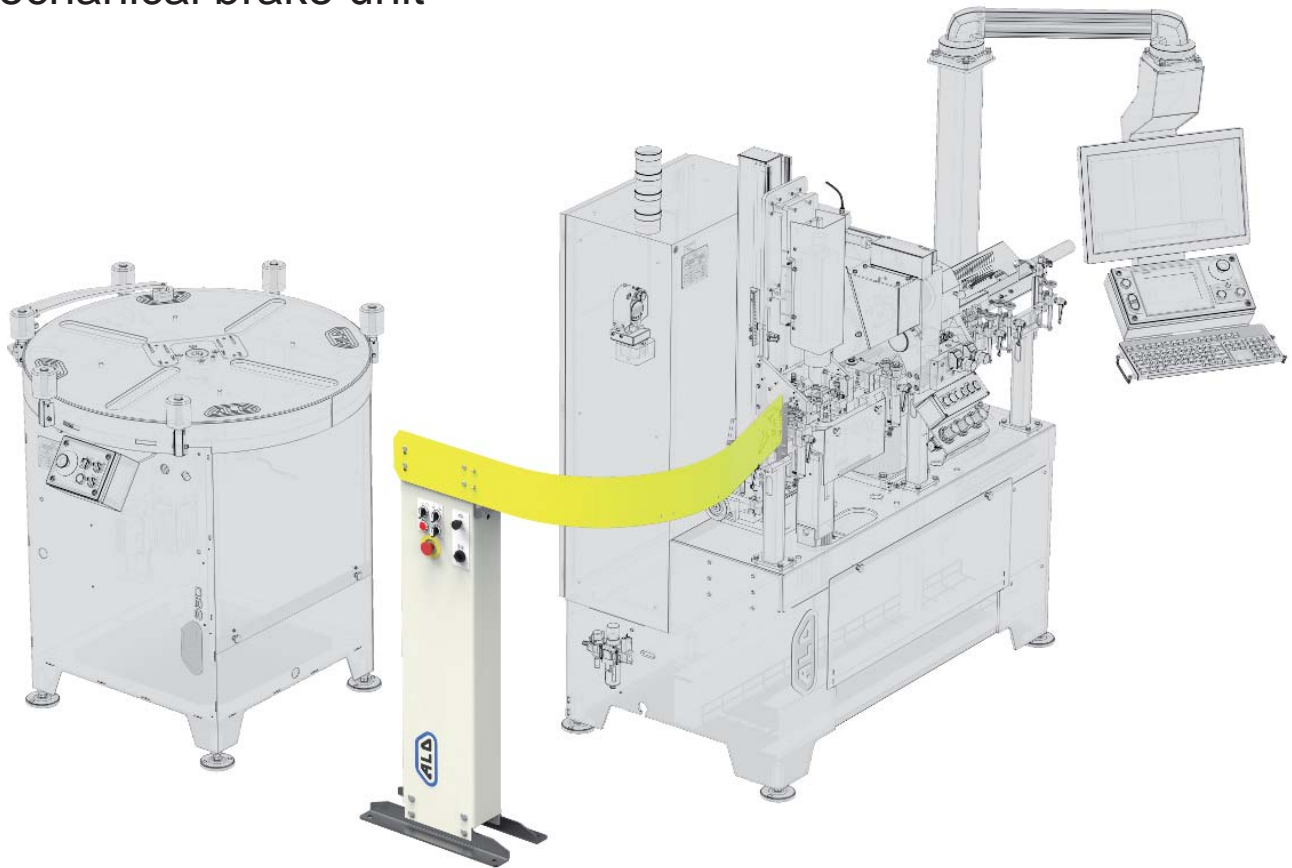
Designed to maintain an automatically controlled loop of band being feed into the ALO's setting machines. The unit has a pair of pneumatically compressed feed wheels that are driven by a frequency controlled DC motor. The two wheel drive system ensures that the band have no slipping problems.

TECHNICAL SPECIFICATION:

Band width:	12 - 100 mm
Band thickness:	0.4 – 1.6 mm
Weight:	110 Kg
Air pressure:	6.3 bar 91 psi
Voltage:	400VAC $\pm 10\%$, 3-phase, 50 – 60 Hz $\pm 1\%$
Space requirement (LxWxH):	1200 x 1200 x 1250 mm

ALO 826

Mechanical brake unit



ALO 826

826 is a non-powered brake unit intended to work together with a take-up system, for example, ALO 880, ALO 863-HD or 106-ESD and is designed to maintain a constant tension of the band blade between 826 and the take-up system.

TECHNICAL SPECIFICATION:

Band width:	12 - 100 mm
Band thickness:	0.4 – 1.6 mm
Weight:	50 Kg
Air pressure:	6.3 bar 91 psi
Voltage:	400VAC ±10%, 3-phase, 50 – 60 Hz ± 1%
Space requirement (LxWxH):	1000 x 1000 x 1225 mm

