



Single and Double Reel Unwinders

For over 60 years, Svecom has been providing customers with innovative and customised systems for the winding and unwinding of reels.

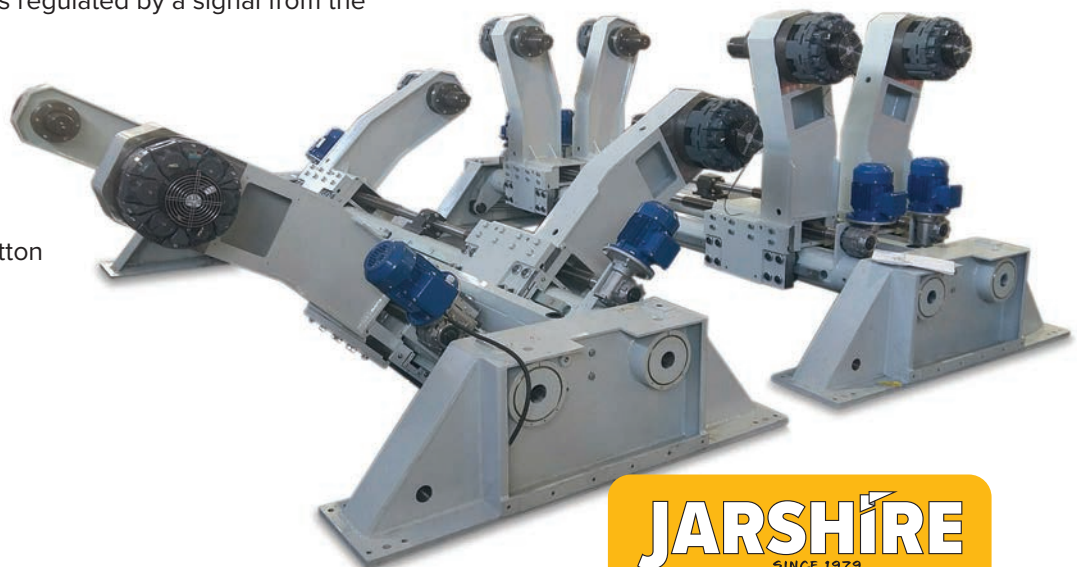
Designed to unwind reels of different diameters and widths, the machine base is fitted with feet for floor fixing and one or two pneumatically-operated mobile uprights on which two or four moving arms are installed to support the reel at both ends. As the arms are independent, they may be moved without concerns about the centering of the reel. The arms are lifted by hydraulic pistons controlled by a hydraulic unit positioned on the ground.

The unit comes complete with an expandable pneumatic chuck with leaves, and an adjustable return roller for better material wrapping. Pneumatic or mechanical brakes are self-ventilated on both sides and braking control is regulated by a signal from the slitting machines.

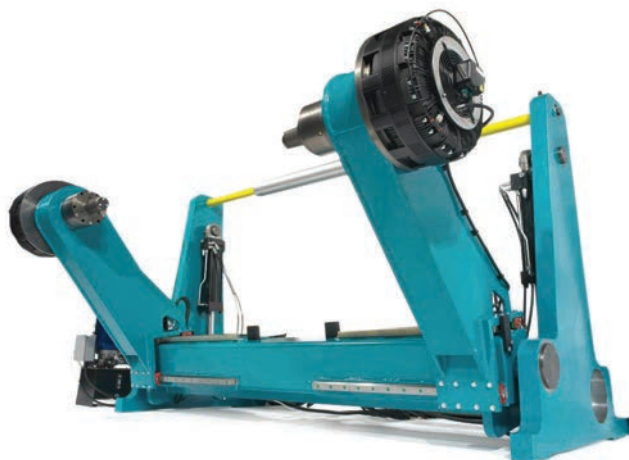
Electrical components include electrical limit switches and an electrical panel located on the machine as well as manual controls on the remote push-button panel.

Optional:

- Double base with movement on wheels that allow lateral translation of $\pm 100\text{mm}$ continuously
- Addition of complementary roller
- Electrical panel with push button



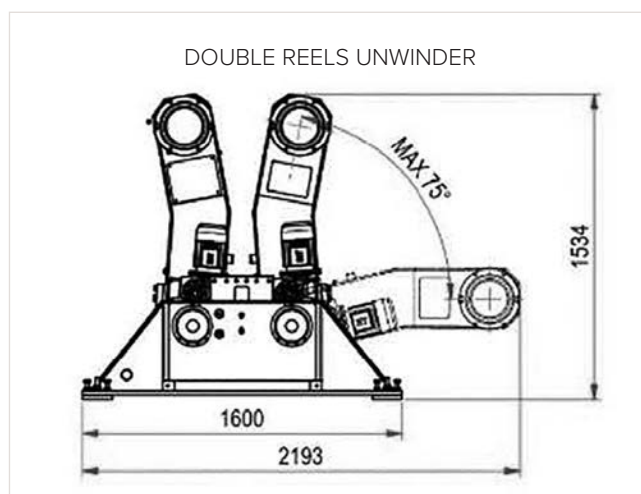
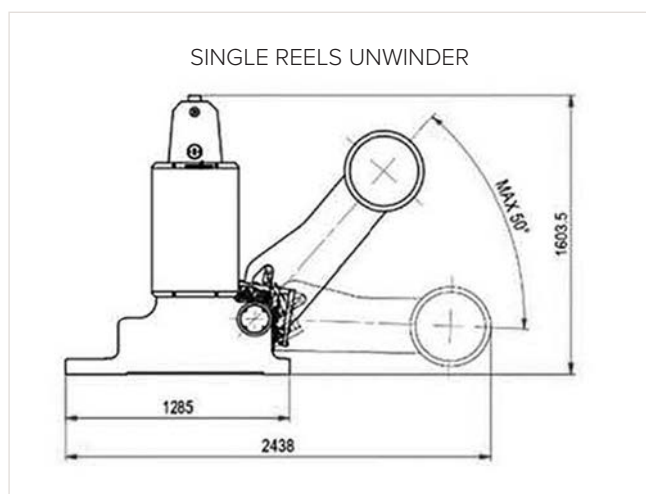
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TECHNICAL SPECIFICATION

The technical data refers to the standard unwinder. Customised versions also available.

STANDARD UNWINDER	SINGLE	DOUBLE
Certification	CE	CE
Supply voltage	220/380 V - 50/60 Hz	220/380 V - 50/60 Hz
Reel length	from 300 mm to 2,650 mm	from 490 mm to 1,610 mm
Internal core diameter	74 - 150 - 300 mm	74 - 150 - 300 mm
Reel weight	max: 3,000 Kg	max: 3,000 Kg
Reel external diameter	max: 2,000 mm	max: 1,200 mm
Unwinding speed	400 m/min	150 m/min



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