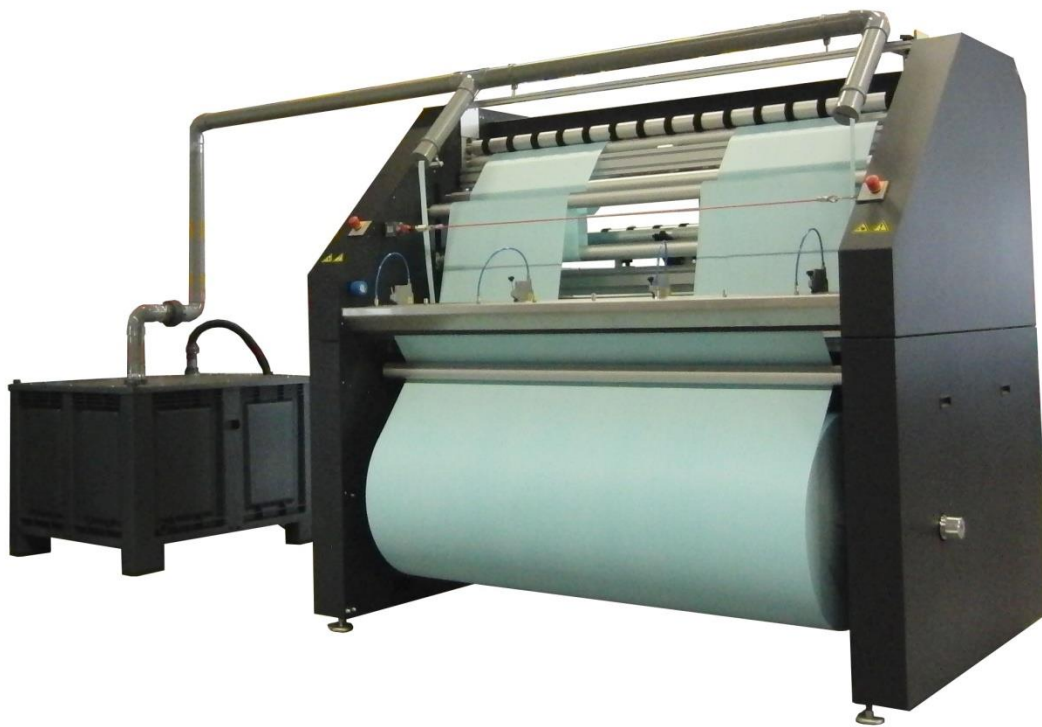


Fabric Slitting Rewinding Machine 1700

General Specifications



Technical specifications

Dimensions:

Depth	1405 mm (55,3")
Width	2268 mm (89,3")
Height	2020 mm (79,5")
Weight	1000 kg

Voltage:

Power supply	230V, 1/N/PE 230V 50/60Hz , 16A
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Compressed air supply:

Air supply	6 bar
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Maximum Speed:

32 m/min (105 ft/min)

Material limits for rolls:

Unwind:

Maximum width	1700 mm (66,9")
Maximum diameter	800 mm (31,5")
Core diameter	76,2 mm (3")
Maximum shaft load	300 kg

Rewind unit 1 & 2:

1 roll	Max. width	1700 mm (66,9")
	Max. diameter	100 mm (3,9")
	Min. core diameter	12mm (0,5")
2 roll	Max. Width	2x 850 mm (2x 33,5")
	Max. diameter	100 mm (3,9")
	Min. core diameter	12mm (0,5")
3 roll	Max. Width	3x 560 mm (3x 22")
	Max. diameter	100 mm (3,9")
	Min. core diameter	12mm (0,5")

Rewind unit 3 & 4: (3 inch core)

Upper station:

Core diameter	76.2 mm (3")
Maximum wind diameter	500 mm (19,7")
Maximum shaft load	115 kg

Lower station:

Core diameter	76.2 mm (3")
Maximum wind diameter	500 mm (19,7")
Maximum shaft load	115 kg

Slitting knives:	Standard 4 knifeholders
Length counter:	Programmable length counter (Rewind length)
Cutting system:	Optional
Slitting exhaust:	Optional