



SP400 SPOOLERS

- Cylindrical winding
- Facilitated loading and unloading the spools with carriage unit
- Compact design with integrated dancer
- Wire tension monitoring system
- The traverse system has automatic width adjustment

Technical Specifications	SP400	Units
Single Wire Diameter	0,05 0,90	mm
Maximum Production Speed	40	m/s
Spool Dimensions	-	-
Maximum Spool Flange	400	mm
Min. Bore Diameter with Expanding Axle	90	mm
Min. Bore Diameter with Clamping Cones	80	mm
Min. Bore Diameter with Counter Support	<80	mm
Maximum Total Length	300	mm
Multiwire Bundle Process for Cu Soft	-	-
Minimum Cross-section	0.01	mm ²
Maximum Cross-section	0.65	mm ²
Input Rating (AC Motor)	7.5	kW
Machine Dimensions	1,00 x 1,60 x 1,90	m
Weight	950	kg



For more information..