

Article details

Reference Code	IT100
Manufacturer	SCM
Model	SANDYA 16 S (16/S M2 135)
Category	Wide belt sander / Calibrating sanding machine
Year of manufacture	2013
Machine ID / Serial N°	AE 1033748
Operating status	in production use
Availability	on request

Technical specifications

Working width max.	1.350 mm
Working height (thickness min/max)	4-170 mm
Number of sanding units / belts	2 (M2 Composition)
1st Unit (Calibrating roller)	Rubber roller 80° Shore (D. 200 mm)
2nd Unit (Sanding / Combi unit)	Combined rubber roller + pneumatic shoe
Feedrate / Conveyor belt speed	3.5-18 m/min
Continuously variable feed (Inverter)	✓
Sanding belt dimensions (LxW)	2.620 x 1.370 mm
Voltage / Phase	400 V / 3-phase (50 Hz)
Nominal current (In)	25 A
Short-circuit rating (Icc)	10 KA
Compressed air supply max.	8 BAR
Wiring diagram ref.	29L0133387D / S.0001.23
Declaration of CE-conformity	✓
Conformity marking	CE mark
Weight	2.655 kg

Technical specifications generated directly from the machine's identification plate and manufacturer model parameters.