

SRE 4351 TurboTec (611351000) Sander

(220-240 V / 50 Hz); Cardboard box

- Excellent sanding finish without scoring marks and grooves, for a professional surface finish
- Oscillating system with paired angular ball bearing for smooth running and minimum vibration
- Robust clamping system for sanding paper with and without velcro, as well as grinding media up to 10 mm in thickness
- Ball bearing with multiple sealing and tear-proof rubber sleeve protects the machine against aggressive dust
- Side handle with vibration damping for comfortable grip in any work position
- TurboBoost: allows additional power reserves to be employed for achieving maximum removal
- Vario (V)-electronics for working with customised oscillating rates for the materials used
- Sanding plate with additional lateral extraction channels for cleaner working
- Dust cassette with filter for working without connecting a vacuum cleaner
- Extraction possibility by means of connecting an all-purpose vacuum cleaner

[Link to Product](#)

Illustration



Product may differ from Image

Characteristics

Base plate	114 x 299 mm (1/2 Sheet)
Orbital frequency in idle	8400 - 22000 /min
Rated input power	350 W
Output power	180 W
Orbital frequency at rated load	17000 /min
Swing diameter	2.2 mm / 3/32 "
Weight (without power cable)	2.7 kg / 6 lbs
Cable length	4 m / 13 ft

Vibration

Surface grinding	3.3 m/s ²
Uncertainty of measurement K	1.5 m/s ²
Noise emission	
Sound pressure level	79 dB(A)
Sound power level	90 dB(A)
Uncertainty of measurement K	3 dB(A)
