

## SXA 18 LTX 125 BL (600146840) Cordless random orbital sanders 18V; metaBOX 215; with 125 mm sanding pad

Order no. 600146840

EAN 4061792195172



Product may differ from Image



- Flat cordless random orbital sander with ergonomic design and low weight for low-fatigue working
- Comfortable guidance of the sander close to the surface thanks to the low overall height
- Low-vibration working thanks to smooth running operation
- Grip area with non-slip soft-grip surface
- Soft start minimises surface damage when placing the machine on the work surface
- Unique Metabo brushless motor highest efficiency when grinding, also in continuous mode
- Infinitely variable speed control for working with different materials
- Multi-hole sanding pad for effective extraction and a longer service life of the sanding medium
- With easy to empty textile dust bag for working without extraction facilities
- Can be connected to an all-purpose vacuum cleaner with the coupling bush 630798000
- Motor and plate brake permits quick placing down of the machine after use
- Removable protector protects adjacent surfaces and increases the service life of the sanding pad
- With attachment point for tool safety straps for working at great heights
- With metaBOX, the intelligent solution for transport and storage

**Technical data****Characteristics**

Battery voltage	18 V
Diameter of backing pad	125 mm / 5 "
No-load speed	4000 - 10000 rpm
Orbital frequency with no load	8000 - 20000 rpm
Orbit diameter	2 mm
Weight without battery pack	1.1 kg
Weight with battery pack	1.5 kg

**Vibration**

Surface grinding	1.1 m/s <sup>2</sup>
Uncertainty of measurement K	1.5 m/s <sup>2</sup>

**Noise emission**

Sound pressure level	67 dB(A)
Sound power level (LwA)	78 dB(A)
Uncertainty of measurement K	3 dB(A)

**Scope of delivery**

Sanding pad "multi-hole" with hook and loop  
Textile dust bag compact  
Hexagonal wrench  
metaBOX 215  
without battery pack, without charger  
1 Hook and loop sanding sheet P 120 wood and metal "professional"  
Protector