

SE 125 18.0-EC/5.0 Set

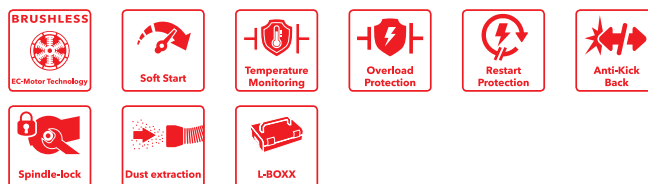
Cordless SUPRAFLEX 18,0 V, the grinding specialist for painted surfaces, wood, stone and metal

Order no. 504157

GTIN 4030293230217



- + Brushless motor with greater efficiency and a longer service life
- + Electronics: Speed preselection with 4 settings, constant speed control by means of tachogenerator, overload protection, restart lock, temperature monitoring and anti-kickback function
- + A new combination of planetary and angular gears ensures noise reduction and the optimum torque
- + Electronic management system (EMS) protects the machine, extends the service life, and increases efficiency
- + LED battery capacity display
- + Perfect dust protection thanks to removable protective metal grille
- + Extremely streamlined handle section with soft-grip inlays for perfect handling
- + Grip hood: ergonomically shaped with SoftGrip. The machine can be controlled with precision and is always comfortable yet secure to hold.
- + Guard with pivoting edge segment
- + Genuine operation thanks to conveniently placed and dust-protected on/off switch
- + Spindle lock
- + Sanding specialist for refurbishing, renovating, modernising, processing stainless steel, metal, natural/artificial stone, wood surfaces, painted surfaces
- + FLEX battery system: suitable for all FLEX 18 V battery packs



Technical data

Battery voltage	18 V
Battery capacity	2.5 / 5.0 / 8.0 Ah
Max. disc diameter	125 mm
Max. support plate size	125 mm
No-load speed	
No-load speed	660 / 930 / 1195 / 1500 rpm
Tool holder, rotary grinder	M14
Number of supplied batteries	2 Cont.
With charger	Yes
Weight without battery pack	2.2 kg

Standard equipment

- 1 Extraction hood with pivoting edge segment (393363)
- 1 Adapter (445142)
- 1 Hook-and-loop backing pad (391727)
- 1 Face pin spanner (398365)
- 1 Hexagon socket wrench (102229)
- 1 Hexagon socket wrench (392731)
- 1 Rapid charger (417882)
- 1 Carrying case L-BOXX® (414093)
- 1 Case insert (503134)
- 1 Handle (450774)
- 2 Li-Ion rechargeable battery pack 18 V (532733)