

LD 18-7 125 R, Kit Turbo-Jet II

1750 watt powerful grinding machine for working close to edges, 125 mm

Order no. 408603

GTIN 4030293173934

- + Microprocessor electronics: with consistent speed control, soft start, overload protection and temperature monitoring
- + Reliable 1800 watt high-performance motor with sufficient power reserves
- + Vacuum dust collection: protects against abrasive dust, reduces disc wear, keeps concrete pores for the new coat open
- + Recessed spindle lock, to avoid unintentional activation
- + With steplessly adjustable, vibration-proof, ergonomic bail handle, for optimum handling and machine control
- + Guard with pivoting segment to allow grinding right up to the wall. Height-adjustable to the disc height and for optimum dust extraction
- + Adapter for FLEX clip-system as standard equipment
- + 125 mm diameter, ideal for application on small or medium size floor, wall or ceiling areas
- + Turbo-Jet grinding disc with optimum removal rate. The large number of diamond segments provides a considerably quieter operating performance and a more attractive sanding pattern. Ideal for surface grinding on mineral substrates.



Soft Start



Temperature Monitoring



Overload Protection



Restart Protection



Spindle-lock



Dust extraction



Carrying case

Technical data

Power consumption	1750 W
Power output	1200 W
Voltage	230 V
Frequency	50/60 Hz
Disc diameter	125 mm
No-load speed	7000 rpm
Tool holder, renovation grinder	M14
Cable length	4,0 m
Dimensions WxLxH	445 x 155 x 86 mm
Weight	4,2 kg

Standard equipment

- 1 Extraction hood with pivoting edge segment (498475)
- 3 Cable clip (252188)
- 1 Hexagon socket wrench (102229)
- 1 Face pin spanner (392537)
- 1 Bail handle
- 1 Clamping nut M 14 (534344)
- 1 Turbo-Jet diamond grinding disc (453773)
- 1 Carrying case (535761)