ETS 125 REQ-Plus

Eccentric sander | Festool | Article 578843

Independent technical data sheet based on published Festool product information.

TECHNICAL SPECIFICATIONS

Power consumption	250 W
Drive type	Mains-powered
Eccentric motion speed	6,000–12,000 min■[1]
Sanding stroke	2 mm
Sanding pad diameter	125 mm
Dust extraction connection	27 mm
Power cable length	4 m
Weight without accessories	1.50 kg
Transport weight with accessories	4.30 kg

PERFORMANCE & DESIGN

Compact one-handed random-orbit sander for fine sanding, surface preparation, shaped parts and work near edges. Electronic MMC speed control helps maintain consistent sanding speed. The StickFix fastening system allows rapid abrasive changes.

The removable PROTECTOR shields nearby surfaces when sanding close to edges. Integrated turbo extraction collects dust in the reusable Longlife bag, or a compatible mobile extractor can connect via the CLEANTEC outlet.

PRIMARY APPLICATIONS

- Fine and preliminary sanding of small timber or suitable plastic surfaces.
- Sanding shaped and curved components.
- Vertical and overhead finishing.
- Light sanding of repaired joints and work close to edges.

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Applications, delivery contents and operating considerations

SCOPE OF DELIVERY — ARTICLE 578843

Sanding pad	ST D125-M4-W
Surface protector	PROTECTOR
Dust collection bag	SB-Longlife RTS/DTS/ETS
Power cable	Plug-it H05 RN-F-4
Light module	LM-DTS
Transport case	Systainer³ SYS3 M 187

DECLARED NOISE & VIBRATION

Sound pressure level (LpA)	73 dB(A)
Sound power level (LWA)	84 dB(A)
Noise uncertainty (K)	3 dB
Vibration total value (ah)	4.0 m/s²
Vibration uncertainty (K)	1.5 m/s²
Referenced standard	EN 62841-2-4

OPERATING & SAFETY NOTES

Select the correct abrasive for the material and finish. Keep the sanding pad flat against the surface; avoid excessive pressure. Use suitable extraction and personal protective equipment. Disconnect mains power before changing abrasives or servicing the tool. Read Festool’s operating and safety instructions before use.

SOURCE & DOCUMENT STATUS

Manufacturer source:
www.festool.com/products/sanders-and-grinders/random-orbital-sanders/578843---ets-125-req-plus

This independently prepared product summary is not an official Festool technical data sheet. Regional configurations, supplied accessories and specifications may vary; confirm the article number before ordering.