

Precise and virtually dust-free.

Gone are the days when cutting and grinding concrete, brick and stone was a dusty affair. With the diamond cutting and grinding system, hazardous dust is extracted reliably, your health is protected and a clear view of the cut line is guaranteed. A combination of compatible tools, accessories and consumables provides the perfect solution for efficient, tidy and precise work.



Technical highlights

- ▶ The extraction system protects your health and prevents large amounts of hazardous dust from being ejected into the environment
- ▶ Achieve precision results in an instant using the guide rail
- ▶ Maximum health protection, precision, rapid working progress and a clean working environment

DSG-AG 125

DSG-AG 125: **Diamond grinding system.**
Ideal for virtually dust-free grinding.

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DSC-AG 125

DSC-AG 125: **Diamond cutting system.**
Ideal for virtually dust-free cutting to depths of 27 mm.

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DSC-AG 230

DSC-AG 230: **Diamond cutting system.**
Ideal for virtually dust-free cutting to depths of 63 mm.

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3-year guarantee
Repair service
10-year spare parts availability
Application advice for users



Diamond grinding system. Virtually dust-free work with the DSG-AG 125.

The compact angle grinding system for virtually dust-free work.

- ▶ Ideal for virtually dust-free grinding of solid surface and mineral materials
- ▶ Brush ring for efficient dust extraction
- ▶ FastFix system allows the extraction attachment to be attached and detached quickly
- ▶ Sliding segment for working close to edges

Technical specifications	DSG-AG 125
Power consumption	1,400 W
Speed (no-load)	3,000 - 11,000 rpm
Cutting depth	-
Cutting depth on guide rail	-
Disc Ø	130/125 mm
Side/front clearance	0 mm
Connection Ø for dust extraction	36/27 mm
Weight of extraction attachment/system	0.38/2.7 kg

Package contents | order numbers from page 50



DSG-AG

Festool's grinding system is a compact system for virtually dust-free grinding. With it you can level uneven surfaces, remove paint, concrete, adhesive and plaster, and prepare surfaces for new coatings. And the folding segment at the front allows you to work right up to edges.



Diamond cutting system. DSC-AG 125 and 230 – precise and virtually dust-free.

The virtually dust-free cutting system for cuts to depths of 27 mm or 63 mm. For cut-outs on doors/windows, expansion joints on floors, and grooves for wiring and supply lines.

- ▶ Cutting system with efficient dust extraction, to protect your health
- ▶ Can be used on Festool guide rail for precise cuts
- ▶ Guide base with smooth-running rollers for secure guidance on the workpiece
- ▶ Viewing window gives a clear view of the cut line
- ▶ Plunge cut function: start cutting at any point on the workpiece
- ▶ DSC-AG 230 also with rotary handle for optimum switch position and easier working

Technical specifications	DSC-AG 125	DSC-AG 230
Power consumption	1,400 W	2,600 W
Speed (no-load)	11,000 rpm	6,500 rpm
Cutting depth	27 mm	63 mm
Cutting depth on guide rail	23 mm	59 mm
Disc Ø	125 mm	230 mm
Side/front clearance	32/78 mm	35/85 mm
Connection Ø for dust extraction	36/27 mm	36/27 mm
Weight of extraction attachment/system	2.2/4.1 kg	3.2/8.9 kg

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DSC-AG





Guide rail for precision: the cutting system can be used in combination with the Festool guide rail for a precise cut.





The plunge cut function allows you to start cutting at any point on the workpiece.



Diamond cutting and grinding system



Versions, system accessories











Package contents for diamond cutting system			
Product	Description	Order no.	
Diamond cutting system AG 125 disc diameter 125 mm			
	DSC-AG 125 Plus Angle grinder AG 125-14 D, dust extraction attachment DCC-AG 125, DIA disc ALL-D 125 Premium, in SYS 4 T-LOC SYSTAINER	767923	
	DSC-AG 125 Plus-FS Angle grinder AG 125-14 D, dust extraction attachment DCC-AG 125, DIA disc ALL-D 125 Premium, guide rail FS 800/2, in SYS 4 T-LOC SYSTAINER	768993	
Diamond cutting system AG 230 disc diameter 230 mm			
	DSC-AG 230 Angle grinder AG 230-26 R, dust extraction attachment DCC-AG 230, DIA disc ALL-D 230 Premium, in case	769002	
	DSC-AG 230-FS Angle grinder AG 230-26 R, dust extraction attachment DCC-AG 230, DIA disc ALL-D 230 Premium, guide rail FS 800/2, in case	769001	



Package contents for diamond grinding system			
Product	Description	Order no.	
Diamond grinding system AG 125 disc diameter 125 mm			
	DSG-AG 125 Plus Angle grinder AG 125-14 DE, dust extraction attachment DCG-AG 125, in SYS 3 T-LOC SYSTAINER	768998	
Accessories for diamond cutting system			
Description	Type	Order no.	
 Dust extraction attachment size 4 Allen key, mounting flange, face pin wrench, for DSC-AG 125 Plus, Protocol: AGP 125-14	DCC-AG 125	769075	
 Dust extraction attachment size 4 Allen key, mounting flange, face pin wrench, for DSC-AG 230, Protocol: AGP 230-26R	DCC-AG 230	769077	
 Rubber seal for DSC-AG 230, Protocol: DSC-AGP 230	DR-DCC-AG 230	769092	

Diamond cutting and grinding system

Versions, system accessories

Accessories for diamond grinding system			
	Description	Type	Order no.
	Dust extraction attachment size 4 Allen key, mounting flange, face pin wrench, for DSG-AG 125 Plus, Protocol: AGP 125-14 DE	DCG-AG 125	769076
	Brush ring for DCG-AG 125	BC-DCG AG 125	769081
For compatible diamond discs, see accessories for RG 130 E-Plus, p. 43			

Diamond discs for diamond cutting system			
	Description	Type	Order no.
	Diamond disc Allround Premium Ø 125 mm, mounting 22.2 mm for DSC-AG 125 Plus, Protocol: AGP 125, WCP 32	ALL-D 125 PREMIUM	769154
	Diamond disc Allround Standard Ø 125 mm, mounting 22.2 mm for DSC-AG 125 Plus, Protocol: AGP 125, WCP 32	ALL-D 125 STANDARD	769156
	Diamond disc Concrete Premium for concrete, Ø 125 mm, mounting 22.2 mm for DSC-AG 125 Plus, Protocol: AGP 125, WCP 32	C-D 125 PREMIUM	769158
	Diamond disc Concrete Standard for concrete, Ø 125 mm, mounting 22.2 mm for DSC-AG 125 Plus, Protocol: AGP 125, WCP 32	C-D 125 STANDARD	769160
	Diamond disc for cleaning grout lines, Ø 125 mm, mounting 22.2 mm for DSC-AG 125 Plus, Protocol: AGP 125, WCP 32	MJ-D125 PREMIUM	769087
	Diamond disc for cutting tiles, Ø 125 mm, mounting 22.2 mm for DSC-AG 125 Plus, Protocol: AGP 125, WCP 32	TL-D125 PREMIUM	769162
	Diamond disc Allround Premium Ø 230 mm, mounting 22.2 mm for DSC-AG 230, Protocol: AGP 230	ALL-D 230 PREMIUM	769155
	Diamond disc Allround Standard Ø 230 mm, mounting 22.2 mm for DSC-AG 230, Protocol: AGP 230	ALL-D 230 STANDARD	769157
	Diamond disc Concrete Premium for concrete, Ø 230 mm, mounting 22.2 mm for DSC-AG 230, Protocol: AGP 230	C-D 230 PREMIUM	769159
	Diamond disc Concrete Standard for concrete, Ø 230 mm, mounting 22.2 mm for DSC-AG 230, Protocol: AGP 230	C-D 230 STANDARD	769161

Additional handles for angle grinders			
	Description	Type	Order no.
	Additional handle VIBRASTOP M8 mounting for AG 125, Protocol: AGP 115/125/150	AH-M8 VIBRASTOP	769620
	Additional handle VIBRASTOP M14 mounting for AG 230, Protocol: AGP 180/230	AH-M14 VIBRASTOP	769621