

## 125MM CORDLESS FREEHAND DIAMOND CUTTING SYSTEM BASIC BARE (TOOL ONLY) IN SYSTAINER DSC-AGC 576829 BY FESTOOL



SKU	Option	Part #	Price
5010158		576829	\$795

Model	
Type	Diamond Cutter
SKU	5010158
Part Number	576829
Barcode	4014549381809
Brand	Festool
Size	125mm (5")
Technical - Main	
Power Source	Cordless
Battery Voltage (V)	18V
Mount	M14
Brushless Motor	✓
Speed Range	4,500-8,500RPM
Features	
Standard Inclusions	Bare Tool Only (No Battery / Charger)
Packaging + Shipping	
Shipping Weight (Gross)	1.48 kg

For healthy work, the dust extraction attachment conveys over 95% of the dust directly to the mobile dust extractor – ideal for dust-free cutting of mineral materials indoors. The open design enables a clear view of the cutting line, making orientation along the scribe mark simple. The dust extraction attachment can also be opened easily to allow work close to edges. Additionally, the enclosed EC-TEC motor and the protected electronics guarantee dust resistance. The Bluetooth® battery pack automatically starts the paired mobile dust extractor for even more comfortable work.

### Main applications

Cutting and trimming mineral panels such as tiles and natural stone

Creating cut-outs on walls and concrete to repair damage

Repair of cracks

Precise work

Sophisticated guard provides a clear view of the cutting line – for easy orientation along the scribe mark.

Cuts up to the edges

Guard can be opened easily at the front to allow work close to edges.

Clean and healthy

Dust extraction attachment conveys approximately 95% of the dust directly to the connected mobile dust extractor.

Lithium-ion battery

Fitted with high-performance lithium ion battery pack.



**23 Exhibition Drive, Malaga Western Australia**

Monday - Friday 7am-5pm + Sat 8am-4pm

**Sales Centre** for Sales, Advice + Orders

T +61 8 9209 7400

[hello@beyondtools.com](mailto:hello@beyondtools.com)

#### EC-TEC Brushless Motor

The EC-TEC drive concept generates an extraordinary amount of power while consuming extremely low amounts of energy.

#### MMC Digital Electronics

Processor controlled "Multi Material Control" power electronics provide adjustable and constant speeds as well as temperature monitoring for work on all types of material.

#### Electronic Overload Protection

Protects the motor with blocking tool.

#### Quick Acting Brake

For safe work when planing, sawing and routing.

#### Electronic Monitoring

Electronic monitoring of the coil temperature protects against damage to the motor.

#### CLEANTEC Connection System

Integrated bayonet fitting as the connecting element between the extractor and the tool.