

Diamond saws EDS 125 and EDS 125 T



### **EIBENSTOCK**

#### Diamond saws EDS 125 and EDS 125 T



The new, handy Eibenstock diamond saws are specially designed for **dry cutting (EDS 125 T)** and for **wet and dry cutting (EDS 125)** up to 36 mm cutting depth in mineral materials. Typical areas of application include cutting tiles and slabs (for example natural stone, porcelain tiles) and the renovation of tiles and grout. Using special concave diamond blades, curved cuts can be made. The machines are the ideal tool for the tiles and pavers, as well as for garden and landscape designers.

By connecting Eibenstock industrial vacuum cleaners on the 35 mm connection hose, the dust is reduced to a minimum and it will thus ensure better prevention against harmful mineral dust to the user.



Cutting of tiles and cutouts in tiles



Cutting large-format slabs, mitre cuts up to 45°

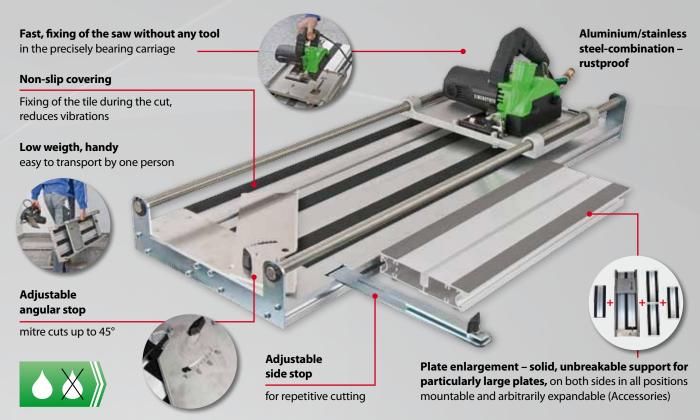


Diagonal cut with cutting table

#### **Cutting tables ETT 700 and ETT 1200**



## The flexible alternative to unwieldy cutting machines Cutting tables EDS 125 and EDS 125 T – MARKET INNOVATION



Our innovative cutting tables for a **maximum cutting length of 700 or 1200 mm** respectively are the perfect complement to the diamond saws. They are practical alternative for large, heavy cutting machines, since they can be used **directly on the workplace** (especially when renovating existing buildings). The user **saves transfer time and by that way costs**. In particular, **large format** tiles, porcelain tiles and natural stone are cut precisely up to a **thickness of 20 mm**.



Advantages dry cutting: time and cost savings

- · use directly at the site
- · drying time of the tile is eleminated can be laid directly
- $\cdot \, dirty \, water \, doesn't \, have \, to \, be \, recycled \,$





Joint milling – dry cutting with depth limiting and immersion function



Curved cuts with diamond concave disc



milling of joints with diamond milling disc

– depth limiting and immersion function



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### Quality power tools since 1919

SPECIFICATIONS	EDS 125 / EDS 125 T
Power input	1,250 W
Rated voltage	230 V ~
No-load speed	12,500 rpm
Max. disc Ø	125 mm
Spindle connection	22.2 mm
Max. cutting depth without guide rail	36 mm
Weight without disc	2.9 kg/2.8 kg
Order no.	0660V000 / 0660W000
Supplied EDS 125	in a case with diamond cutting disc Ø 125 mm and assembly tools
Supplied EDS 125 T	in a box with diamond cutting disc Ø 125 mm and assembly tools

	Cutting table	
	ETT 700	09801000
	ETT 1200	09802000
	Plate enlargement 167 x 485 mm	09803000



Furthermore we recommend:		
Industrial vacuum cleaner 1,400 W, 25 l tank volume DSS 25 A - wet/dry DSS 25 M - wet/dry	09915000 09917000	
Industrial vacuum cleaner 1,400 W, 50 l tank volume DSS 50 A - wet/dry DSS 50 M - wet/dry	09916000 09918000	

Accessories	Description	Order-no.
100	Guide rail (with 2 screw clamps) 750 mm 1,500 mm	37461000 37462000
	Assembly rail for guide rail 300 mm	37463000
	2 suction holder for guide rail	37464000
	Diamond cutting disc Ø 125 mm	3744B000
	Diamond milling disc Ø 125 mm, milling width 6 mm	3744C000
	Diamond concave disc Ø 115 mm	3744A000
	Water tank 5 I plastic, 2.5 m hose with Gardena-Connector	35811000
	Water tank 10 l metal, 3 m hose with Gardena-Connector	35812000



Machine on guide rail – for precise cuts, unlimited extensions



### **EIBENSTOCK**

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