



EIBENSTOCK
Elektrowerkzeuge




EOF 100.1

The innovative
surface milling system



Product-Link

The innovative surface milling system as precise and fast alternative - strong performance with low weight



- Fine milling of paint, varnish, resins, solid and greasy dirt as well as coatings on plane wood and mineral surfaces
- Used for renovation and reconstruction up to restoration

- **Precision hood** – depth adjustment in 0.1 mm steps for exact removing (up to max. 1.0 mm) no unintentional milling into the basic material

TIME AND MATERIAL SAVING compared to alternative methods

-> easy and economical working -> saves about 2/3 of the working time



no hazardous chemical substances



no unhealthy persistent odors

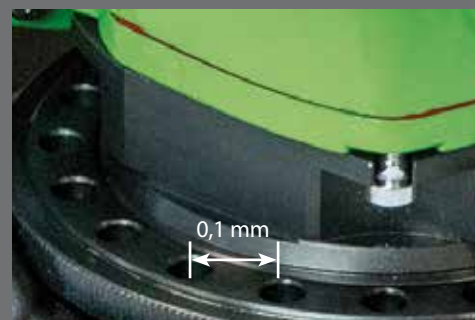


no clogging of the abrasive

- **Powerful 1.400 W Motor**
- **Electronic: soft start, temperature control, constant speed, overload limitation** – perfect working results, protection of the machine
- **Lock-on button** – against unintentional switching on
- **Slim housing design** – handy
- **Support plate** – easy guiding, no tilting of the machine
- **Turnable protection guard with dust extraction** – flexible adaptation to the surface to be finished especially in edges



Depth adjustment
(0.1 - 1.0 mm)



One detent corresponds
to a depth of 0.1 mm



WITH TUNGSTEN CARBIDE ON
WOODEN SURFACES



Precise and fast on wooden surfaces
and on mineral surfaces



WITH PCD ON
MINERAL SURFACES



PCD milling discs
pointed segments: for the achievement of slightly rough surfaces
round segments: for the achievement of smooth surfaces



Choose and order also the appropriate milling discs for your application!

Accessory	Description	Order no.
	PCD milling disc for mineral surfaces	
	round segments	37125000
	pointed segments	37126000
	Tungsten carbide milling disc for wooden surfaces	37124000
	Industrial vacuum cleaner	
	DSS 25 M	09917000
	DSS 35 M iP	09919000

Specifications	Surface milling machine EOF 100.1
Power input	1400 W
Rated voltage	230 V ~
Rated speed	10000 rpm
Milling depth	0.1-1.0 mm
Disc diameter	100 mm
Spindle connection	Ø 22.2 mm
Weight	3.4 kg
Order no.	06535000
Supplied	in a case incl. assembly tools without milling disc

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Certified according to DIN EN ISO 9001:2015
 Technical changes excepted! Illustrations may vary!

Your dealer: