



saves at least **2/3** time

**Time- and material saving compared to alternative methods**  
 ⇨ **easy and economical working**



no hazardous chemical substances



no unhealthy persistent odors



no clogging of abrasives

**Ø 100**

SPECIFICATIONS	EOF 100
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	3.1 kg
Order no.	06531000
Supplied	in a case incl. assembly tools, without milling disc

**Choose and order also the appropriate milling discs for your application (see accessories page 94)!**

## Surface milling machine EOF 100

### The innovative surface milling system as precise and fast alternative – high power but low weight

#### USE:

- 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

#### FEATURES:

- Precision hood – depth adjustment in 0.1 mm steps for exact removing (up to max. 1.0 mm) – no unintentional milling in the basic material
- Turnable dust guard – flexible adaptation to the surface to be machined especially to the edges
- Dust guard opening – milling directly to the edge of the working area
- Support bow – precise guiding, no tilting of the machine
- Compact, slim design – handy
- Soft grip handle – less vibration, non-slip, perfect handling
- Powerful 1400 W motor
- Electronic – soft start, temperature control, constant speed, overload limitation – perfect working results, protection of the machine
- Cut-off carbon brushes – protection of the motor
- Lock-on button – against unintentional switching on
- Spindle lock – easy tool change



depth adjustment  
(0.1 - 1.0 mm)






**WITH CARBIDE  PRECISE AND QUICK ON WOOD SURFACES**



e.g. gates, doors, stairs, balconies and facade claddings

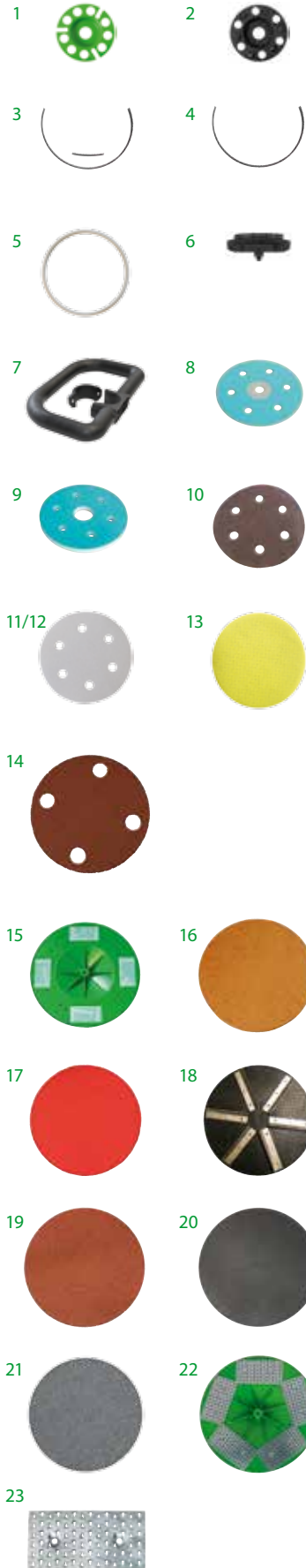
**WITH PCD  PRECISE AND QUICK ON MINERAL SURFACES**



e.g. thin decorative plasters, markings, coatings and paints



## Sanding/Milling/Smoothing ACCESSORIES



FOR SURFACE MILLING MACHINE		
1	Carbide milling disc for wood surfaces	37124000
2	PCD milling disc for mineral surfaces (round segments)	37125000
FOR LONG REACH SANDER AND DRY-WALL SANDER		
Brush rim		
3	ETS 225, 2 parts	37624000
4	ELS 225.1	3722B000
5	Sealing lip VacuGlide ELS 225.1	3722C000
6	Segment incl. brush for dust guard ETS 225	37625000
7	Additional handle ELS 225/ELS 225.1	37659000
8	Base plate (velcro), 6 hole punch	37631000
9	Rubber foam pad (velcro), 6 hole punch	37632000
10	Sanding grid (velcro), 6 hole punch	
	P80 (10 pieces)	37610000
	P120 (10 pieces)	37611000
11	Sandpaper (velcro), 6 hole punch	
	P24 Semi-friable Corundum (10 pieces)	37608000
	P40 Normal Corundum (25 pieces)	37642000
	P60 Normal Corundum (25 pieces)	37643000
	P80 Normal Corundum (25 pieces)	37644000
	P100 Normal Corundum (25 pieces)	37645000
	P120 Normal Corundum (25 pieces)	37646000
	P150 Normal Corundum (25 pieces)	37647000
	P180 Normal Corundum (25 pieces)	37648000
	P220 Normal Corundum (25 pieces)	37649000
12	Sandpaper Assortment (velcro), 6 hole punch	37640000
	P80/100/120/150/180 Normal Corundum (je 5 pieces)	
13	Sanding pad (velcro), perforated	
	P40 (10 pieces)	37672000
	P60 (10 pieces)	37673000
	P80 (10 pieces)	37674000
	P100 (10 pieces)	37675000
	P120 (10 pieces)	37676000
	P150 (10 pieces)	37677000
	P180 (10 pieces)	37678000
	P220 (10 pieces)	37679000
FOR INSULATION BOARD SANDER		
14	Sandpaper (velcro), 4 hole punch	37671000
	P24 (3 pieces)	
FOR PLASTER SMOOTHING MACHINES		
15	Base plate Ø 370 mm	37721000
16	Sponge disc Ø 400 mm (velcro)	37722000
17	Sponge rubber disc Ø 385 mm (velcro)	37725000
18	Scraping disc Ø 380 mm (velcro)	37726000
19	Sanding disc P24, Ø 370 mm (velcro)	37727000
20	Smoothing disc Ø 380 mm	37728000
21	Felt disc Ø 395 mm	37729000
22	Scratching disc Ø 370 mm	37724000
23	Add on kit for scratching disc (set of 5 scratching metal sheets + 10 screws)	37723000