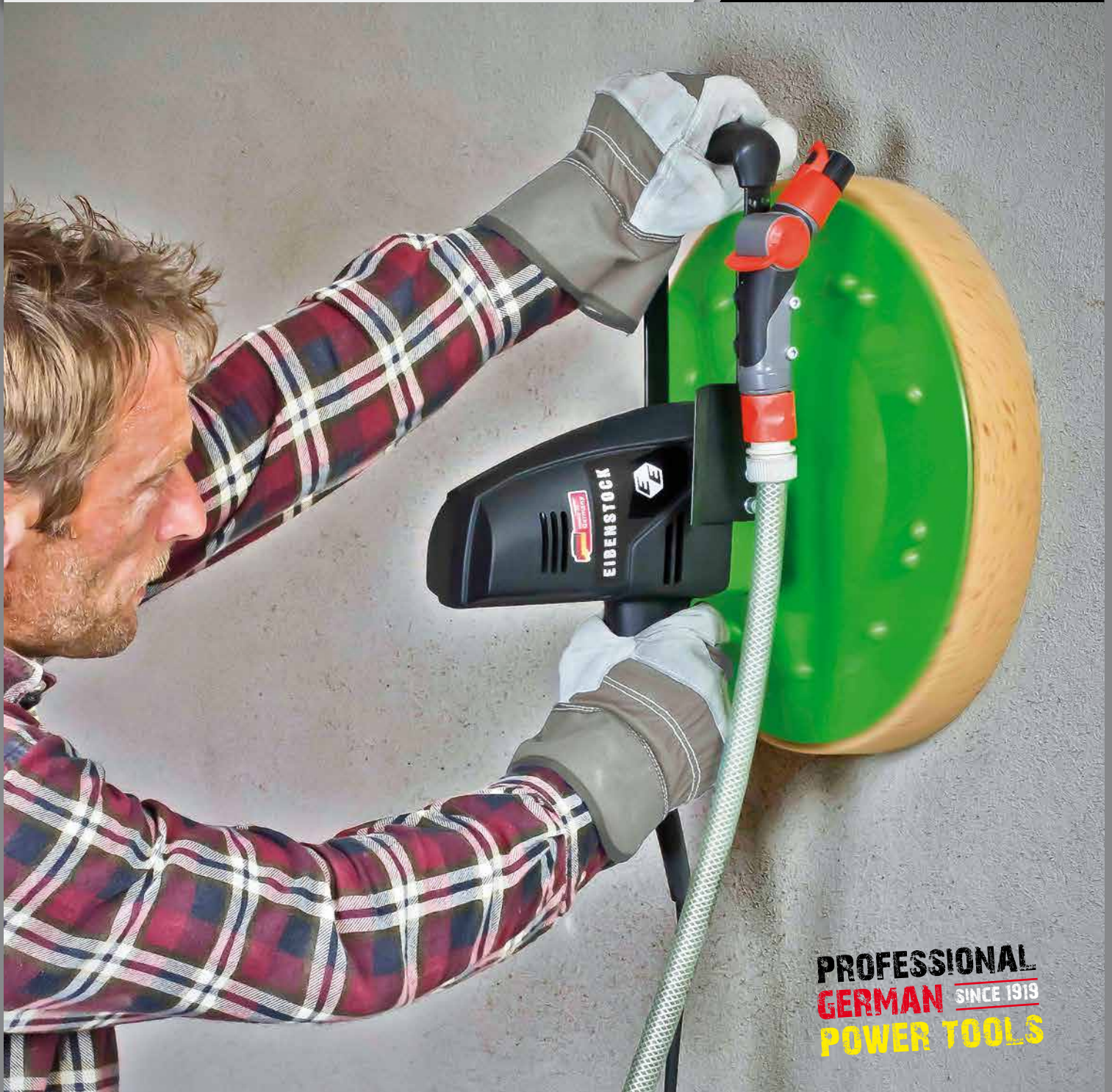




**EIBENSTOCK**  
Elektrowerkzeuge

**100** 1919  
JAHRE 2019



**PROFESSIONAL**  
**GERMAN** SINCE 1919  
**POWER TOOLS**

**EPG 400 / EPG 400 WP**  
**EWS 400**

**Work on plaster and sanding of heat insulations**





# Plaster smoothing machines EPG 400 and EPG 400 WP



The versatile plaster smoothing machine

**in the past**



**Now**



 saves at least  
**50 % time**

**Smoothing, scraping and structuring of plaster. Sanding of panels for heat insulations. Smoothing and cleaning of surfaces.**

**Large tool surface** – smooth and quick working

**Low weight** – for effortless work

**Vertical motor arrangement, large handles** – balanced, ergonomic design, convenient working

**Electronic switch** – stepless speed control

**Triple special gearbox** – high torque, powerful, durable

**EPG 400 WP in addition with: Stepless adjustable water supply** – direct moistening of the wall by means of an atomised spray, saves adding water separately, thus time saving



Specifications	EPG 400	EPG 400 WP
Power input	500 W	500 W
Rated voltage	230 V~	230 V~
Rated speed	0-60 rpm	0-60 rpm
No-load speed	0-110 rpm	0-110 rpm
Diameter base plate	370 mm	370 mm
Spindle connection	Push fit fitting/velcro	Push fit fitting/velcro
Weight	3.5 kg	3.8 kg
<b>Order no.</b>	<b>06509000</b>	<b>0650L000</b>
Supplied	in a case incl. base plate and sponge disc	

**We recommend as accessories: EIBENSTOCK Water tank**





# Insulation board sander EWS 400



100 JAHRE 1919 2019

The insulation board sander for large surfaces

in the past



Now



**Sanding of foamed polystyrene and mineral insulation panels for heat insulations**



**Dust extraction by hood with brush rim and perforated sanding disc** – emission of sanding dust and particles is effectively removed, saves time-consuming cleaning of the construction site

**Flexible hood** – gets close to the surface

**Dust extraction** – direct connection for industrial vacuum cleaner

**Große Werkzeugfläche** – planebenes und schnelles Arbeiten

**Vertical motor arrangement, large handles** – balanced, ergonomic design, convenient working

**Electronic switch** – stepless speed control

**Triple special gearbox** – high torque, powerful, durable

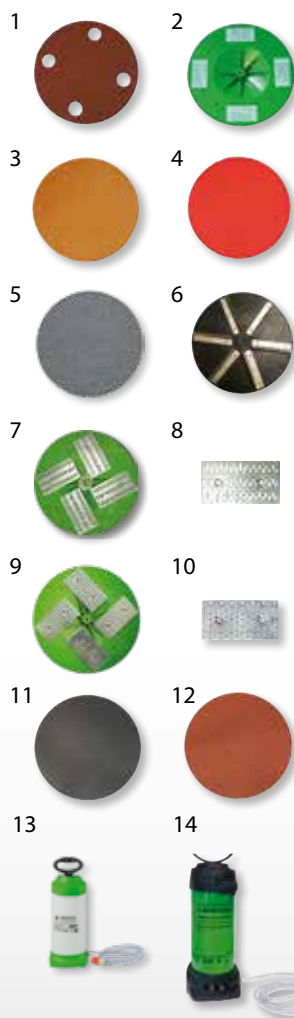
Health-endangering dusts (for example fumed silica) must be extracted by a vacuum cleaner with dust class M approval!

We recommend a class M vacuum cleaner for our power tools from the EIBENSTOCK DSS series.



Specifications	EWS 400
Power input	800 W
Rated voltage	230 V~
Rated speed	0-85 rpm
No-load speed	0-140 rpm
Diameter base plate	370 mm
Spindle connection	Push fit fitting/velcro
Weight	3.9 kg
<b>Order no.</b>	<b>0620F000</b>
Supplied	in a box incl. 1x sandpaper P24





	EPG 400	EPG 400 WP	EWS 400	
1 Sandpaper (velcro), 4 hole punch, P24 (3 pieces)			•	<b>37671000</b>
2 Base plate Ø 370 mm	•	•		<b>37721000</b>
3 Sponge disc Ø 400 mm (velcro)	•	•		<b>37722000</b>
4 Sponge rubber disc Ø 385 mm (velcro)	•	•		<b>37725000</b>
5 Felt disc Ø 395 mm	•	•		<b>37729000</b>
6 Scraping disc Ø 380 mm (velcro)	•	•		<b>37726000</b>
7 Scratching & scraping disc Ø 370 mm	•	•		<b>065A1000</b>
8 Add on kit for scratching & scraping disc (set of 5 scratching metal sheets + 10 screws)	•	•		<b>3772B000</b>
9 Scratching disc Ø 370 mm	•	•		<b>37724000</b>
10 Add on kit for scratching disc (set of 5 scratching metal sheets + 10 screws)	•	•		<b>37723000</b>
11 Smoothing disc Ø 380 mm	•	•		<b>37728000</b>
12 Sanding disc P24, Ø 370 mm (velcro)	•	•		<b>37727000</b>
13 Water tank, 5 l plastic		•		<b>35811000</b>
14 Water tank, 10 l metall		•		<b>35812000</b>



Specifications	DSS 25 M	DSS 35 M iP
max. power input	1400 W	1600 W
Rated voltage	230 V~	230 V~
Tankl volume (max.)	25 l	35 l
Dust volume (net)	20 l	25 l
max. air flow	61 l/s	64 l/s
max. vacuum	248 mbar	259 mbar
Weight	12.7 kg	15.0 kg
<b>Order no.</b>	<b>09917000</b>	<b>09919000</b>
Supplied	in a case incl. accessories	in a case incl. accessories

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