

Heavy Polishing machines for Industry - KEF POD 10

Item Number: 1022046

KEF POD 10 POLISHING MACHINE- designed for heavy-duty work!

With its solid construction and powerful motor, the POD 10 Polisher from KEF is the perfect polishing machine for those who are looking for a powerful polisher that is capable of handling typical tasks and at the same time helps maintain a healthy working environment by emitting low levels of mechanical and electrical noise.

The spindle shafts are precisely placed in well-shielded dustproof ball bearings. KEF POD 10 comes complete with two polishing guards and is set up for connection to an exhaust system that is available for purchase as extra equipment.

POWERFUL MOTOR!

The motor in the polishing machine is wound at our own factory in the town of Brovst, North Jutland, which is why we guarantee a quality motor that can operate continuously without needing downtime for cooling. The motor is encapsulated in a strong cast-iron structure that protects it against external impacts. If the polishing machine is used in accordance with the enclosed instructions, we vouch for a machine that will have a very long service life. Therefore, we offer a 5-year warranty on the motor.

BUILT FROM EXPERIENCE

KEF has been manufacturing polishing machines for more than 100 years and is famous for its reliability, power, and quality materials. All polishing machines supplied by KEF live up to all safety requirements in accordance with the CE marking and thus are equipped with separate emergency stop devices.

KEF POD 10 GIVES YOU

- An efficient and powerful motor that does not need downtime for cooling.
- A low-noise and powerful polishing machine without vibrations.
- Large polishing guards – available with exhaust spigots
- Excellent safety with a separate emergency stops in accordance with the CE marking requirements.
- 5-year warranty on the motor

Polishing machine POD 10 – Flanges and nuts and open polishing guards.

ACCESSORIES



Product Specifications

EX - 16	✓
On Pedestal	✓
With exhaust	✓
Machine height (mm)	1336
Machine length (mm)	890
Motor (HP)	2,7
Motor (kW)	2,0
Net weight (kg)	139
Number of spindle speeds	1
Rpm	1400/1700
Voltage	3x400/440V-50/60 Hz
Wheel size, Grinding wheel (ø mm)	300x60x32