



With electronic speed control
from 3,000 to 9,000 rpm.

Grinding and Polishing Machine SP/E

The slim housing facilitates the grinding of long workpieces and includes an adapter to connect a vacuum cleaner to the unit. The tool rests and eye guards are both adjustable. A spindle lock eases the changing of wheels and discs. Supplied with a 50 x 13 mm corundum (grade N) and silicon carbide (soft compound) disc for general grinding and sharpening of hard materials respectively. The right hand drive accepts the polishing arbor supplied as standard.



Technical Data:

Variable speed of 3,000 - 9,000 rpm, or 8 - 24 m/sec with standard wheels. Motor 220 - 240 V. Insulated to class 2. Wheels 50 x 13 x 12.7 mm. Weight approx. 1.2 kg. Size approx. 250 x 130 x 100 mm.



Equipped with suction neck and adapter for dust-free and clean working.

NO 28 030

Accessories

Polishing Set

(50 mm diameter) Easily fitted to the arbor.

Steel wire brush for de-rusting and cleaning steel and NF metals. Brass wire brush to polish non-ferrous metals and precious metals. Felt wheel is used on painted surfaces. The chamois and cotton wheels provide a high gloss finish on non-ferrous metals and precious metals, as well as paints and smooth surfaces.



NO 28 312 complete set

Spare Abrasive Discs for SP/E and BSG 220

Special Fused Alumina (Hardness N).

50 x 13 mm. With 12.7 mm bore and soft fixings for very hard materials. Suitable for the SP/E sanding and polishing machine and BSG 220 grinder.

Silicon-Carbide.

With 12.7 mm bore and soft fixings for very hard materials. Suitable for the SP/E sanding and polishing machine and BSG 220 grinder.



NO 28 308

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