

The mini-milling machine's is ergonomically designed for good handling. It comes with Ø3 and Ø6 mm chucks for different accessories. It is compact and lightweight. The high rotation speed of 25,000 rpm enables accurate and fast results. The rotation speed is adjusted by the pressure applied to the activation lever.

APPLICATION AND USE

- Bodyworks
- Plastics
- Mechanical

DESIGNED FOR WORKSHOP USE

- Steel and brass structure
- Very high rotation speed
- Easy to handle

COMPOSITION

- Chucks: Ø3 and Ø6 mm (Fig.01)
- Two locking keys (Fig.02)
- 2 air connections 1/4 (1 French type / 1 German type)
- Tungsten carbide ball cutter Ø5 mm (Ø3 mm axis) (Fig.03) (option: ref. 063235)



Fig. 01



Fig. 02



Fig. 03
(Option : réf. 063235)

Milling cutter holder diameter (mm)	Rotational speed (RPM)	Consumption (L/min)	Air pressure (bar)	Noise level (db)	Lenght (mm)	Weight (kg)
Ø3 mm Ø6 mm	25 000	113	6.5	86	121	0.3