



## Tecnomed 4-way Midwest laboratory turbine, without spray

TMI dental laboratory turbine with spray and Midwest 4-way connection, with ceramic bearings and a maximum speed of 330.000 rpm.

**Available**

**SKU:** HCP22S

**Categories:** Control Boxes

### Description

The **Tecnomed turbine with spray and Midwest 4-way connection** is designed to provide dental laboratory with a practical, compact and reliable instrument for daily precision work.

With a maximum speed of 330.000rpm, ceramic bearings and low noise level, it is an effective solution for finishing, modelling and adjusting dental prosthetic workpieces made of ceramic, porcelain and zirconia.

### Technical specifications

Feature	Technical data
Turbine code	HCP22S
Water spray	Yes
Bearing type	Ceramic
Turbine connection	Midwest 4-way
Maximum speed	330.000 rpm
Operating pressure	2.5–2.8 bar
Air consumption	35 L/min
Water consumption	100 mL/min
Chuck diameter	1.6 mm
Maximum bur length	25 mm
Sterilisable at 135°C	No



Feature	Technical data
Sound pressure	?45dB
Weight	92g
Handpiece dimensions	Ø 17 mm x L 125 mm
Warranty	12 months