



VetLine pneumatic micromotor, external spray, 20,000rpm

VetLine pneumatic micromotor for veterinary use, with 4-hole hose connection, E-Type handpiece connection, external spray, maximum speed 20,000 rpm and forward/reverse rotation ring.

Available

SKU: HCP74MW

Categories: Veterinary Handpieces

Description

The **VetLine pneumatic micromotor for veterinary use** is designed to support veterinary dentistry procedures in veterinary practices and clinics.

Equipped with a **4-hole hose connection** and **E-Type handpiece connection**, it can be used with compatible rotary instruments, such as contra-angle and straight handpieces for veterinary use. The maximum speed of **20,000 rpm** allows stable and controlled operation during clinical procedures.

The **external spray** supports cooling during use, while the **forward/reverse rotation ring** allows the operator to change the direction of rotation in a simple and practical way.

Compact, robust and functional, the VetLine pneumatic micromotor is suitable for integrating veterinary dental procedures into Tecnomed workstations and compatible veterinary dental units.

TECHNICAL FEATURES

Product type: pneumatic micromotor for veterinary use

Line: VetLine

Hose connection: 4-hole

Handpiece connection: E-Type

Spray: external

Maximum speed: 20,000 rpm

Rotation direction: forward/reverse ring

Use: veterinary dentistry

Compatibility: contra-angle and straight handpieces with E-Type connection and external spray