

**AMAZING RESULTS.  
AFFORDABLE PRICE.**

**K4 edition.**



**4**

Axes

**1**

Disc

**7**

Tools

**Dry**

**Mill**

**vhf**

CREATING PERFECTION

# FOUR AXES FOR THE VAST MAJORITY OF INDICATIONS



## Maximum precision

- Restorations in HD
- High-quality spindle with 4-point bearing for maximum concentricity accuracy
- 5 microns repetition accuracy
- High rotational speeds of up to 60,000 RPM
- Automatic axis calibration



## Powerful construction

- Processes zirconia, composites and plastics as well as CoCr
- An uncompromisingly robust build with extremely compact dimensions
- Four axes working simultaneously for high indication diversity



## Complete independence

- Almost unlimited availability of materials in 98 mm disc format, up to a thickness of 25 mm; no restrictions in terms of the material manufacturer



## High reliability

- 100% developed and manufactured in Germany
- Tactile measuring pin for use of diamond tools
- 24-month warranty
- Thousands of machines in use world-wide



## Maximum efficiency

- Automatic changer for seven tools
- Best price-performance ratio
- Easy to operate DentalCAM with DirectMill function included – no annual fees

# TOOLS AND SOFTWARE

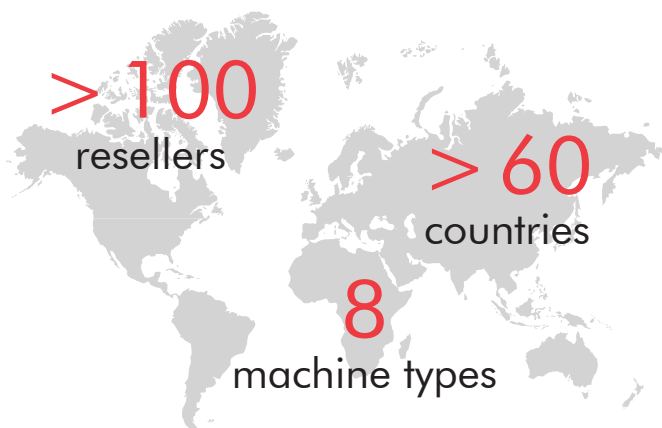
## **vhf precision tools**

- Grinding and milling tools with sophisticated cutting geometries
- For machining all material classes: wax, PMMA, zirconia, composites, titanium, cobalt-chrome, and glass ceramics
- First-class service life, best quality and attractive prices

## **vhf DentalCAM**

- High-performance software package with open STL import for all common CAD programs
- Optimized CAM strategies for the fastest possible machining
- Perfectly adapted for all vhf dental milling machines – for predictable first-rate results

# PARTNERS WORLDWIDE



Dental milling machines, tools, and software from vhf are sold exclusively by official vhf resellers and OEM partners. Get in touch!

Global: [dental.vhf.de/en](https://dental.vhf.de/en)  
The Americas: [vhf.com](https://vhf.com)

■ Dental  
■ from  
■ Deutschland