

**Simply brilliant,  
your new colleague  
in the lab.**



**R5**



# Redefining Milling. R5.



## Maximum Precision

- Restorations in ultra HD
- Water-cooled high-precision spindle
- 3 microns repetition accuracy



## Powerful Robustness

- Mills and grinds the toughest materials on the market including all Ti and CoCr
- 800 watts of power and 80,000 RPM
- Heavy industrial quality



## Absolute Independence

- Sheer unlimited material accessibility in 98 mm disc format, 30 block materials, and > 140 titanium and CoCr prefab abutment platforms
- Covers the broadest range of indications, due to  $\pm 35^\circ$  rotation angle in the 5<sup>th</sup> axis, and up to 40 mm blanks



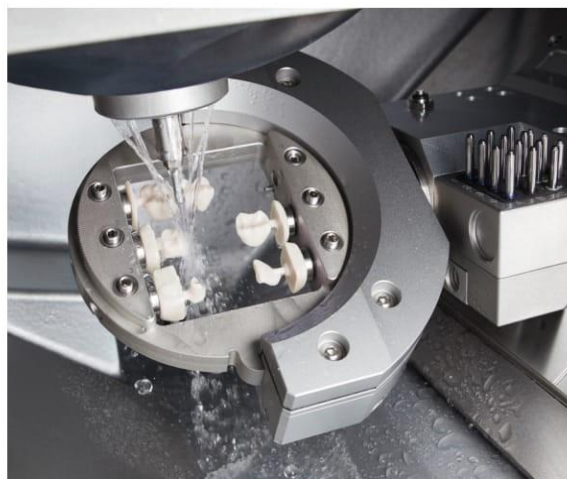
## Unmatched Reliability

- 100 percent engineered and manufactured in Germany
- Comprehensive sensor technology to monitor all vital system functions
- Two webcams for remote monitoring



## Highly Economical

- One of the fastest machines on the market
- Revolutionary material loading with Direct Disc Technology (patent pending)
- Automatic changer holds up to 10 discs, 60 blocks, or 60 prefab abutment blanks
- Direct Clean Technology enables wet and dry on the fly: ionizer, self-cleaning and built-in dryer (patent pending)



Made in Germany

