

R5 with manual blank change.

The perfect milling and grinding machine
for practices and laboratories.



■ HIGH END CLASS

New:

Our flagship
machine –
reduced to the
essentials!

When continuous operation is not required.

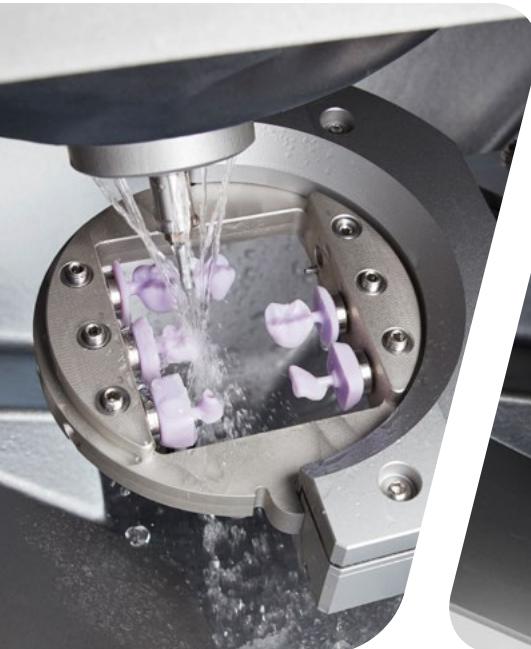
With everything that makes the R5 exceptional – ideal for efficient single jobs.

The R5 has always been synonymous with high-end milling technology for practices and laboratories. The new version with manual blank change is the perfect solution for anyone looking to produce smaller batches efficiently – while still demanding maximum precision and convenience.

All the other advantages of the R5 remain unchanged. The result: the same proven quality and flexibility – at highly attractive conditions. Ideal for practices and laboratories.

Thanks to **directdisc** Technology, manual loading of the blank holder takes just a few seconds.





Full range of materials and indications – even with manual blank changing. **directclean** Technology comes standard and, thanks to its smart work area drying system, lets you switch seamlessly between wet and dry processing.

Technical data

Only data that differs from the R5 with automatic blank changer is listed below:

Automation

Workpiece change: manual insertion into the blank holder with automatic fixation · tenfold blank changer can be retrofitted at the factory on request

Access to combination chamber: Access to water tank via automated door flap

Dimensions & weights

Weight: 124 kg

Scope of delivery & accessories

Holder systems: Ivotion¹ accessory kit not available for this version

¹ Ivotion is a brand of Ivoclar Vivadent

All technical data of the R5:



As of: 01/2026

EN

vhf camfacture AG

Lettenstraße 10
72119 Ammerbuch
Germany
+49 7032 97097 000
info@vhf.de | vhf.com

North America

vhf Inc.
80 Davids Drive, Suite 5
Hauppauge, NY 11788, USA
+1 631 524 5252
info@vhf.com | vhf.com

Asia

vhf Trading (Shanghai) Co., Ltd.
Room 2902, Building T1, Tianshan SOHO,
No. 421 Ziyun Road, Changning District,
Shanghai, China
asia@vhf.de | vhf.com

vhf
CREATING PERFECTION