

RIUS DOUBLE

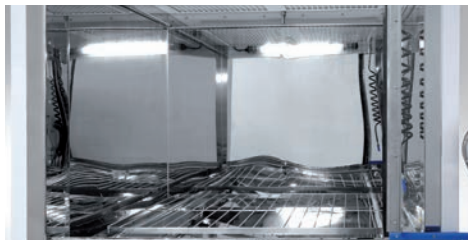
MADE IN GERMANY



Extraction system in the second generation. Latest state-of-the-art technology for the inspection of Technical Cleanliness on functionally relevant components. Re-engineered in accordance with the recommendations of VDA 19.1 chapter 11 for work safety and protection of the environment. The Rius Double is perfectly suitable for your requirements in future.

RIUS SINGLE

SOME HIGHLIGHTS



SUPPLYING of filtered air passes over the flow cap top. Active protection of components and the flushing bowl against contamination. This produces an ISO 5-class like extraction area. High occupational safety by connecting your extraction to our cabinet.



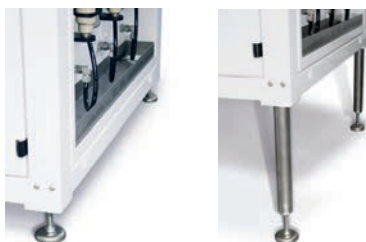
12" BASIC TOUCHPANEL with intuitively operable software. Simple operating due to password-secured user-levels and the possibility to save test processes. Continuous monitoring of safety relevant functions. Optional comfort touch panel with separate keyboard with easy to clean glass surface available.



DOUBLE WORKING SPACE: Two analysis areas with polished stainless steel interior for different part geometries. Very small components in the millimetre range up to parts weighing 100 kg. Basin 1: 800 x 800 x 800 mm. Basin 2: 300 mm half round basin with ultra sound.



THE USER-FRIENDLY, lifting and tilting membrane holder includes three individual cascade rings with tweezer leads for safe and simple membrane fitting and removal of \varnothing 47 mm membrane filters.



OPTIONALLY AVAILABLE HEIGHT ADJUSTMENT: Increased ergonomics by individually adjustment of machine height to size of the operator. A max. stroke of 300 mm is possible even with a component weighing up to 50 kg.



EXTENSIVE CONCEPT OF EXPLOSION PROTECTION: Prevention of explosive atmosphere in analysis area due to numerous measures: secured ignition protection, separate safety control, high safety technique above the standard, ground connections and much more.

GLÄSER GMBH

Tel.: +49 (0) 7451 5392-0

Max-Eyth-Straße 14
D - 72160 Horb am Neckar

www.glaeser-group.com
info@glaeser-group.com

