

RiuS GT



**A large system
for high demands**

RiuS GT system has one workspace for the inspection of technical cleanliness on function-relevant components for fluid systems acc. VDA 19 and ISO 16232. The product has been deployed successfully for years in the automotive sector, in medical technology and in aerospace technology. The 2100 mm x 900 mm tank permits rinsing and spraying of large components with 500 kg.





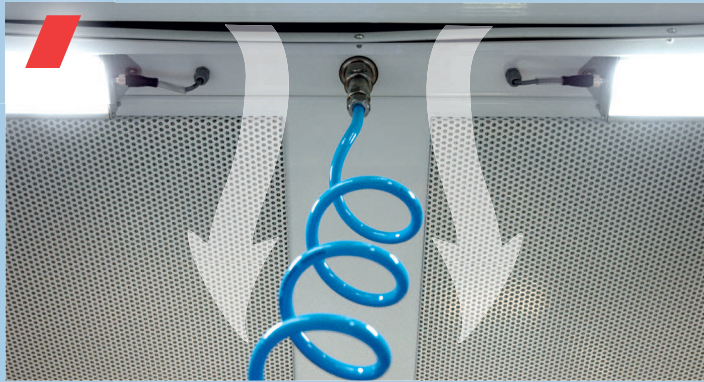
Some highlights of the RiuS GT



Intuitively operable touchscreen for fast induction. The software makes subsequent analyses safe and easy, and provides display parameters from volumes to system pressure and filling levels etc. Images and testing instructions can be stored for each test step on our 15" panel.



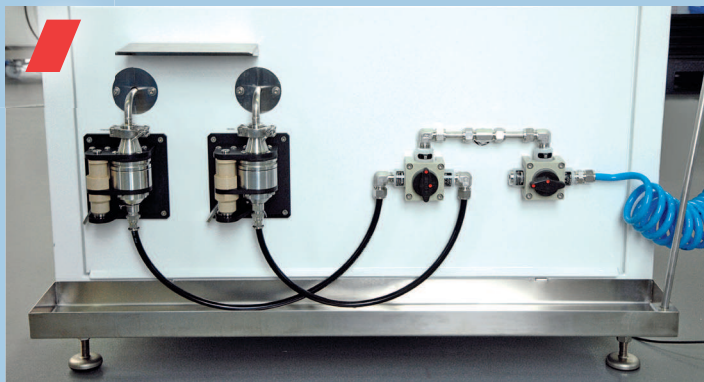
Prepared extraction in the front area, meaning increased safety for operators and components.



Air purity with cleanroom filter for generation of over-pressure in the rinsing cabin; the light in the system makes operation even easier.



Using the **2000mm x 900mm basin**, large components with a weight of up to 150 kg can be analysed. Incl. wall rinsing.



Ergonomic membrane holder can be swung open. Incl. filter cascade for up to 3 analysis membranes. Optional second membrane holder for rinsing inside components.



A strong team: the Manipulator incl. RiuS GT developed for technical cleanliness, aligned to up to 500kg.

Gläser GmbH

hydraulic system
system engineering
technical cleanliness

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