



LOGOS

DEF-STAN 58/96 CLEANING TEST EQUIPMENT



Product Catalog

The DEF-STAN 58/96 Cleaning Test Equipments are designed to determine the purity of gases such as argon, air, or nitrogen. These units feature optional gas connection ports that can be customized according to customer needs and used accordingly.

The internal architecture of the unit can be configured based on the pressure of the gas being tested. This equipment allows for quick determination of whether the gas meets DEF-STAN 58/96 cleanliness standards, either in the field or in a production environment, aiding in decision-making processes.

Additionally, the device is suitable for use in IIR seeker cooling operations. With its versatile design and reliable performance, it is an essential tool for ensuring gas purity in critical applications.



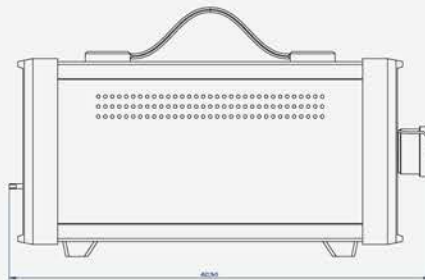
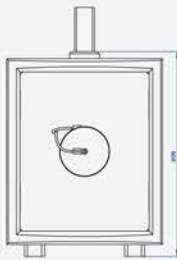
Operates Without Electricity

DEF-STAN Cleanliness Compliant

Portable

Immediately Ready for Use
(No Installation Required)

Lightweight



Endurance Temperature	-45 / +71°C
Working Temperature	-40 / +60°C
Maximum Inlet Pressure	650 Bar
Minimum Inlet Pressure	200 Bar
Inlet Port	Customizable Connectors



LOGOS



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