



LOGOS

High Pressure Gas Filling Systems



Product Catalog

High Pressure Gas Filling Systems are designed to deliver pressures up to 700 Barg, making them ideal for high-demand applications. They meet the stringent DEF-STAN 58/96 cleaning standards, ensuring reliability and safety. These systems can be customized to meet specific customer requirements and can include optional automatic control software and a user-friendly control screen for seamless operation.

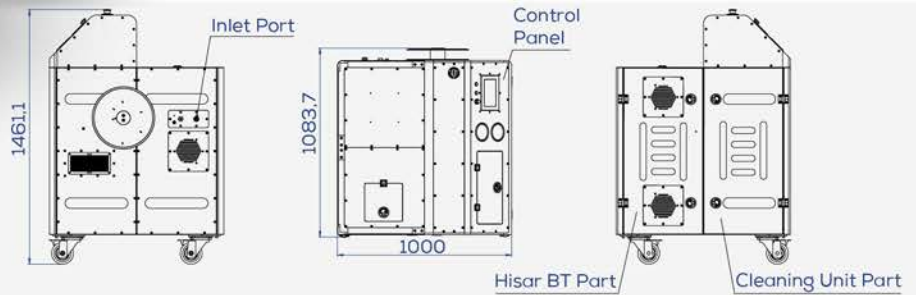
Additionally, a battery-operated ground filling option enhances their versatility. Suitable for high-pressure air, nitrogen, argon, and hydrogen applications, these systems are perfect for IIR seeker cooling, ground filling operations, high-pressure tank filling, pneumatic power systems, gas distribution systems, and cryogenic applications, adhering to defense and aviation standards.



Automatic Control Software Option

User-friendly Control Screen

Possibility of Battery Operated Ground Filling Option



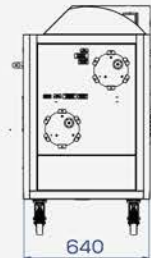
Working Pressure	Up to 750 Barg Pressure
Available Gases	High Pressure Air, Nitrogen, Argon and Hydrogen Application
Fields of Usage	IIR Seeker Cooling, Ground Filling Operations, High Pressure Tank Filling, Pneumatic Power Systems, Gas Distribution Systems, Cryogenic Applications
Applicable Standards	Defence and Aviation Standart Cleaning to DEF-STAN 58/96 Standard



Automatic Control Software Option

User-friendly Control Screen

Possibility of Battery Operated Ground Filling Option



Working Pressure	Up to 750 Barg Pressure
Available Gases	High Pressure Air, Nitrogen, Argon and Hydrogen Application
Fields of Usage	IIR Seeker Cooling, Ground Filling Operations, High Pressure Tank Filling, Pneumatic Power Systems, Gas Distribution Systems, Cryogenic Applications
Applicable Standards	Defence and Aviation Standart Cleaning to DEF-STAN 58/96 Standard



LOGOS



Address

Logos Kimya Teknolojileri Sanayi ve Ticaret Ltd. Şti.
OstimOSB Mah. 1151. Sk No: 66 Gül 86 Sitesi
Yenimahalle Ankara Türkiye

Contact

Phone: +90(312) 385 20 82
Email: info@logoskimya.com