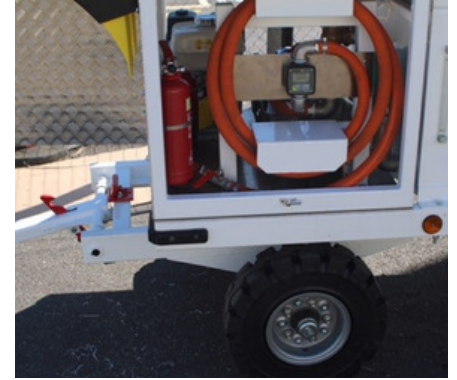


JET-FILL & JET-FLUSH SERVICE UNITS TECHNICAL SPECIFICATIONS



JETFILL

Standard options, Tank Size: 1000L mini, 1500L 3000L 4500L

JET-FILL – The Airside Jet-Fill units are used for replenishing aircraft drinking water supply. They are well proven designs to suit individual operator requirements. Tanks are manufactured from hygiene quality stainless steel with a hygiene quality hydraulically driven water pump to dispense portable water. The modular design allows the complete assembly to be mounted to any vehicle utilising a flexible mount system which allows the vehicle chassis to flex without affecting the tank. The complete assembly is designed to CEN and IATA standards.

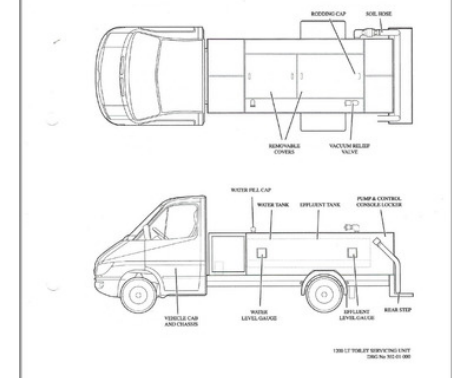
FEATURES

- **Stainless Steel Tank (GRD 316)**
- **Access hatches for cleaning and repair**
- **Low profile modular design**
- **Mini option ideal for regional operations**
- **Self-propelled and towable options**
- **Engine driven pump**
- **Tank-top walkway**
- **Flowmeter**
- **E Class fully electric vehicles combine excellent service ability with aesthetic design and green in operation.**

WANT MORE INFORMATION?

EMAIL US AT SALES.AIRSIDE@GMAIL.COM

JET-FILL & JET-FLUSH SERVICE UNITS TECHNICAL SPECIFICATIONS



JETFLUSH

Standard options, Tank Size: 1000L mini, 1500L 3000L 4500L

JET-FLUSH – The Airside Jet-Flush units are of well proven design to suit individual operator requirements. The combined twin tank configuration allows evacuation of effluent from the aircraft by either gravity or optional vacuum. The aircraft can then be flushed with a disinfectant water mix and replenished by the hydraulically driven water pump. The insulated lockers at the rear house the pumps and hydraulic control components. The modular design allows the complete assembly to be mounted to any vehicle utilising a flexible mount system which allows the vehicle chassis to flex without affecting the tank. The complete assembly is designed to CEN and IATA standards.

FEATURES

- **Stainless Steel Tank (GRD 304)**
- **Access hatches for cleaning and repair**
- **Low profile modular design**
- **Twin tank configuration**
- **Mini option ideal for regional operations**
- **Self-propelled and towable options**
- **Hydraulically operated one man lift platform on larger models**
- **Tank-top walkway**
- **Flowmeter**
- **E Class fully electric vehicles combine excellent service ability with aesthetic design and green in operation.**

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