Vestergaard Company's range of aircraft TSUs and WSUs have proven their advantages in practical operation at airports all over the world.

VTS RANGE

VTS saves costs for large airport operators with its swift working procedure and large tank capacity on a standard chassis.

e-VTS is our well-known vacuum toilet service unit - in a environmentally friendly version

WSU RANGE

WS saves costs for large airport operators with its swift working procedure and large tank capacity on a standard chassis.

e-WS is our well-known water service unit - in a environmentally friendly version

Caution: Specifications are advisory only, and will vary.

WATER & TOILET SERVICE SYSTEMS

VESTERGAARD COMPANY

AIRCRAFT SERVICE TRUCKS

Scan the QR-code to contact our departments.

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COMPANY VESTERGAARD

EXCEPTIONAL FLEXIBILITY BASED ON OPERATIONAL NEEDS IN DEMANDING AIRPORT ENVIRONMENTS

The water and toilet service units are designed to fulfil customers' preferences and specific needs, and are built exclusively using first class components.

The Vestergaard Water and Vacuum Toilet Service units are equipped with an elevating basket. The spacious basket – with plenty of room for two persons – is easily entered from the ground level. A collision detection system ads to extra safety.

WATER & TOILET SERVICE UNITS

The benefits of using the Vestergaard Water and Toilet Service units are reduced time and costs of operation as well as reduced aircraft maintenance.

Low maintenance costs and a long unit lifetime are the core values of Vestergaard's products. The high quality and unsurpassed efficiency has proven to be extremely cost-effective.

The operational expenses are kept to a minimum by the high functionality and fast operation of the unit. One service unit can simply service more aircrafts.

Maintenance
Waste and vacuum systems are virtually maintenance free. Tanks and vacuum systems are self-cleaning. Integrated flushing systems automatically cleans all relevant components/systems.

Safety
The unit complies with the strictest relevant industry standards of health and safety. Risk of collision between service truck and aircraft when positioning is minimized as operators basket can be adjusted horizontally.

Operator friendly
A better working environment for operators is ensured by the easier access to aircraft from the flexible maneuvered operators basket and by VTS unit being virtually odor free.

Vacuum Toilet Service units
The evacuation system of the Vestergaard Vacuum Toilet Service units ensures less bad odor in the aircraft and better hygienic toilet conditions compared to using gravity evacuation systems.
The unique vacuum evacuation system enables fast and clean emptying of the aircraft toilet system. By effectively keeping aircraft toilet and pipe system clean, the best possible preventive maintenance of the aircraft is ensured.

Static vacuum effectively clears blockages, and extremely high air flow leaves the aircraft toilet tank clean. Using vacuum evacuation, only one flush is needed, thus avoiding undesired leakages and formation of blue ice at aircraft panels.

Potable Water Service units
The water service units enable the operator to service the aircraft in a highly efficient and hygienic manner.

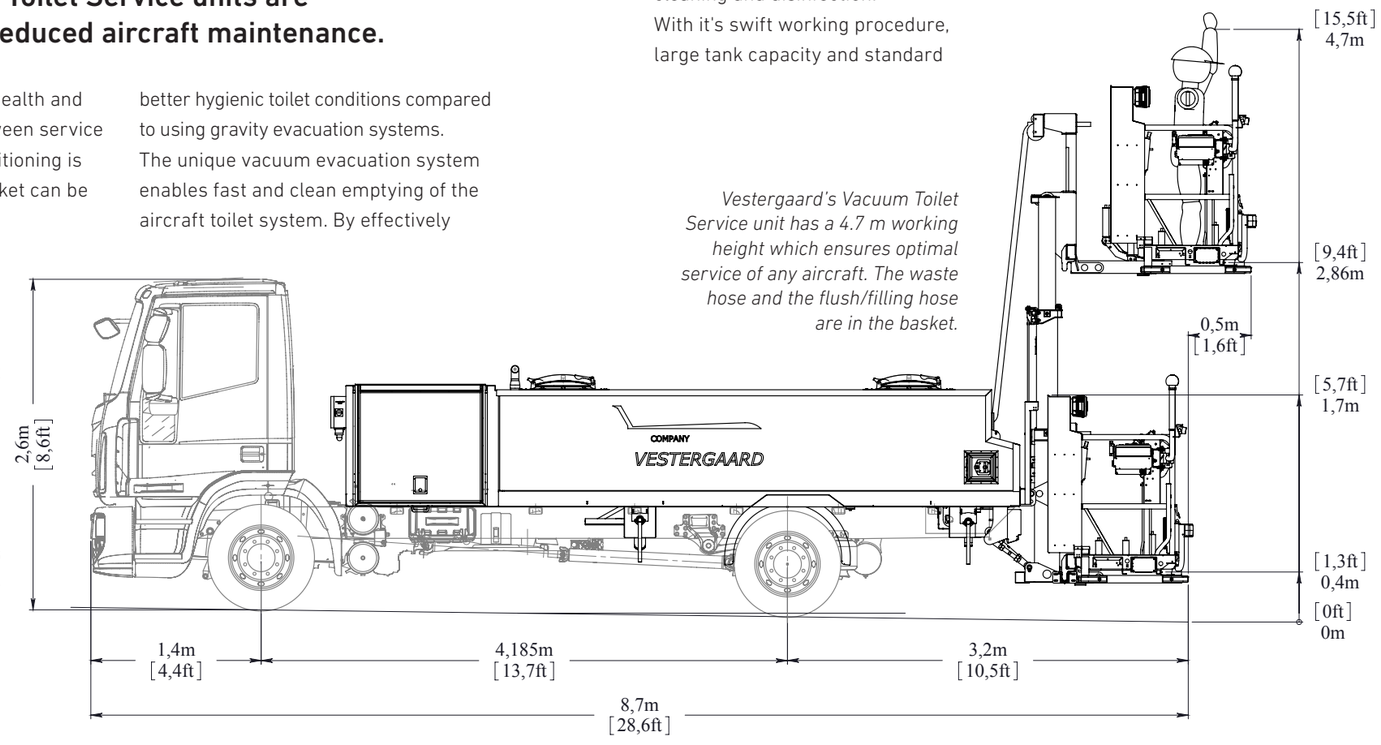
Tanks, pipes and hoses are suitable for drinking water. The acid-resistant stainless steel tanks are constructed with rounded corners and have surface-treated welding seams for easy cleaning and disinfection.
With it's swift working procedure, large tank capacity and standard chassis the unit saves costs for airports and handlers.

Reduced Environmental Impact
The Vestergaard Company e-VTS and e-WS – the elctric versions of our well-known vacuum toilet and water service unit - have a capacity to drive up to approximately 50-60 km and operate for approximately 10-12 hours.

The e-units can fulfill just about any customers' preferences and specific needs and is able to service any aircraft type, in any airport environmental conditions. The Vestergaard electrical chassis is based on standard industrial, electronic components, which are thoroughly tried and tested.

Operators can now operate equipment in closed gate areas with zero emission no noise and no small particle pollution – it is even possible to service aircraft in closed hangars.

Vestergaard's Vacuum Toilet Service unit has a 4.7 m working height which ensures optimal service of any aircraft. The waste hose and the flush/filling hose are in the basket.



MAJOR ADVANTAGES

- **Reduced cost per operation and reduced aircraft maintenance**
- **Powerful vacuum evacuation system for ultimate efficiency and safety**
- **Unsurpassed unit life-time and low maintenance costs**
- **Reduced manpower consumption**
- **Hygienic operator's environment**
- **Quick build-up of vacuum**
- **Fast and clean operation**