### POTABLE WATER CART PWC 500

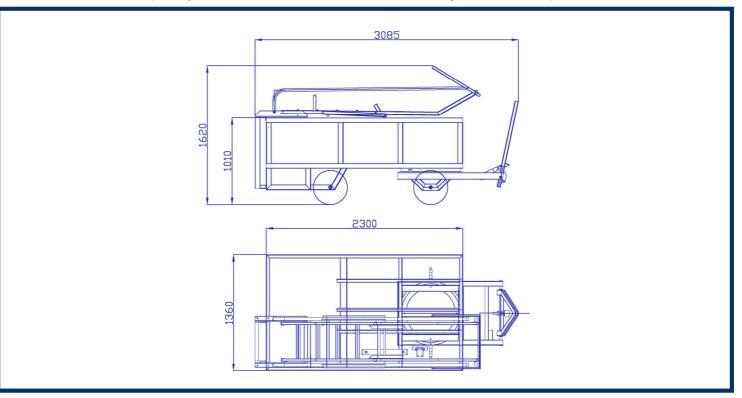
Cart is designed for servicing drinking water systems of aircraft. A frame is made of galvanised and painted steel hollow sections. It is covered with a galvanised and painted sheet. Tank is made out of stainless steel with stainless steel fittings. Water system consists of petrol or diesel engine powered pump and hoses with couplings. - Potable water with ¾ inch coupler

- Folable water with /4 mon
- Emergency hand pump
- Heating system 230 V AC including cable
- Full thermoinsulation



Potable water tank	Pump capacity	Weight	Max. towing speed
(litres)	(litres/min)	(kg)	(km/h)
500	50	950	25

Tanks quantity and their volume can be modified according to customer requirements



This product meets the EN 12312-12 standard

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The front axle is equipped with a parking brake activated by lifting and securing the drawbar into upright position.





The top wall is covered with a dural sheet with slip-resistant treatment.

Stainless tubing, fittings and hoses with couplers.





Fixed rear axle forms part of structure. Front axle is steerable on turntable.

#### **Optional equipment**

- Diesel or petrol engine
- Battery charger
  Temperature measurement
- Ladder
- Independent Webasto heating system
- UV disinfection system

















### **Optional versions**

All dimensions can be changed on customer demand.



Superstructure for selectable truck chassis.



#### **Transport arrangement**

All carts are designed so that they can be transported by standard trailers and containers

