ZTWC200B – POTABLE WATER CART

200 LITER

ZENITTEC AVIATION

General Description

The ZTWC200B Potable Water Cart is a compact and mobile solution designed for the safe and hygienic refilling of aircraft potable water systems.

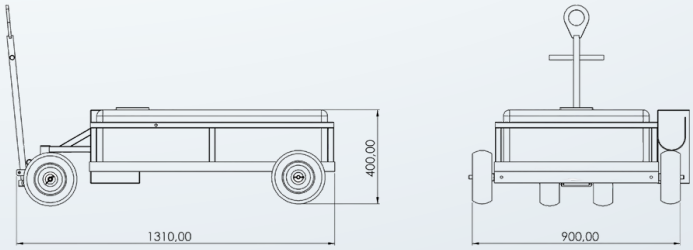
With its 200-liter tank and electric pump system, it provides efficient water service for general aviation, regional aircraft, and hangar-based operations where smaller capacity is required.

Technical Specifications

Tank Capacity	200 Liters
Tank Material	High-quality plastic, suitable for potable water
Pump Type	Electric centrifugal pump
Power Supply	24 V DC
Flow Rate	26 liters / minute
Filtration System	3-stage filtration system
Filtration Purpose	Removal of particles, sediments, and impurities
Chassis	Welded steel frame with corrosion-resistant coating
Towing Type	Towbar with aircraft-compatible eye
Operating Application	Aircraft potable water servicing
Compliance	Suitable for aviation ground operations

Standard Equipment

- **200-liter potable water tank**
- **Electric pump system**
- **Food-grade delivery hose**
- **Fill port and drain outlet**
- **Heavy-duty steel chassis**
- **Powder-coated corrosion-resistant finish**



Operational Advantages

- **Electric operation suitable for apron use**
- **Controlled flow rate for safe aircraft servicing**
- **Compact design for easy maneuverability**
- **Hygienic system designed for potable water applications**
- **Low maintenance structure**

Applications

- **Narrow-body aircraft**
- **Regional aircraft**
- **General aviation aircraft**

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