

TRUCK-MOUNTED GALVANIZED WATER TANKER 10,000L



TANK BODY TECHNICAL SPECIFICATIONS

COMMERCIAL VOLUME	: 10.000L + 5 % air gap
COMPARTMENTS	: ONE
LEAK-TEST	: After completion of production the tank is tested at 0,5 bar.
BODY	: Elliptical tank body is made with Galvanized steel. Thickness; bottom 4mm, sides 4mm, all baffles min. 4mm. In body joints, robot automation welding technology will be used.
TOP POOL	: On top of the tank in such a way that contains the manhole covers. Accumulate rainwater on the top of the body for drainage that passes through the body by 2 pieces pipe with spherical valve at the ends.
LOADING SYSTEM	: On each independent compartments through manhole cover by Top Loading.
MANHOLE	: "Anti Spill" 500 mm diameter, Built-in type, bolted Manhole Cover
DISCHARGE SYSTEM	: All discharge pipes will be 3" (inch) diameter. The valves will be in the entrance of the cabinet, fixed with Flange and cables. Discharging cabinet will placed on right side according to driving way.
BOTTOM VALVES	: N/A
DISCHARGE VALVE	: 3" (inch) butterfly type
PNEUMATIC CONTROL VALVES	: N/A
DISCHARGE PIPES	: All discharge pipes will be 3" (inch) diameter and mild steel.

LADDER AND PLATFORM : Will be for climbing to top tanker steel material ladder on right side according to driving direction and right pneumatic, left manual way, aluminum material guardrail, 2 sides walking platform. **(With anti-slip)**

TRUCK CHASSIS TECHNICAL SPECIFICATIONS

TRUCK MODEL : 4x2

ELECTRIC SYSTEM : 76/756/EEC directive 24-volt installation according to EEC standards. **(Upper Led Lamps)**

: Stop light at 1.5 m from ground. Three lights on each side.

PAINT : 1 coat epoxy primer (undercoat), 2 coats polyurethane final paint.

LOGO : Optional

STANDART ACCESSORIES : Mudflaps located at rear mudguards

: 1 unit spare wheel holder located on the chassis

: 2 units 5 m hose carriers (PVC) suitable for 3" hoses.

: 1 piece of fire extinguisher plastic cabinet suitable for 9kg (fire extinguisher included)

: Retractable lateral protection on both sides of tanker

: 1 Unit water tank (PVC)

: 1 Unit Toolbox (PVC)

: 1 Unit Wheel Chock Wedge

: Yellow reflective tape all around the tanker

: 1 piece of Explosion-proof lamp installation in cabinet

: Drain hose rainwater tank with built-in frame

: Rear ladder with protection