



METRIA

TANKS FOR STORAGE AND DISTRIBUTION



DIESEL OIL



FUEL OIL



AdBlue®



**FERTILIZERS
LIQUIDS**



Complies with the standard
PN-EN 13341:2006+A1:2011



www.metria.pl



Diesel fuel tank - mobile 460 L



Distributor standard solution:

- Pump with a capacity of up to 50l/min
- Digital meter for measuring spent fuel (current + ascending reading)
- 4 m discharge hose



*Available flap colors: 
** Review photo

height	width	length
800 mm	800 mm	1200 mm



Dimension tolerance $\pm 5\%$

Diesel fuel tank - mobile 600 L



*Available flap colors: 
** Review photo

height	width	length
970 mm	800 mm	1200 mm



Dimension tolerance $\pm 5\%$

Diesel fuel tank - stationary 1500 L



Distributor standard solution:

- Pump up to 58l/min
- Fuel filter 10 μ m
- Analog meter for measuring the spent fuel (current + ascending reading)
- Clock fuel level indicator
- Delivery hose 6 m

Distributor premium solution:






- Electronic meters - different classes of measurement accuracy
- Pump with capacities up to 79l/min, 120l/min, 140l/min
- Fuel filter with water separator in glass housing
- Discharge hose 8m, 10m, 12m, 15m
- Delivery hose reel
- Fuel distribution management systems



height	width	length
2010 mm	1450 mm	1980 mm



Dimension tolerance $\pm 5\%$

*Door colors available:     
** Review photo

Diesel fuel tank - stationary 1000 L



Distributor standard solution:

- Pump up to 58l/min
- Fuel filter 10 μ m
- Analog meter for measuring the spent fuel (current + ascending reading)
- Clock fuel level indicator
- Delivery hose 6 m

Distributor premium solution:

- Electronic meters - different classes of measurement accuracy
- Pump with capacities up to 79l/min, 120l/min, 140l/min
- Fuel filter with water separator in glass housing
- Discharge hose 8m, 10m, 12m, 15m
- Fuel distribution management systems



height	width	length
1900 mm	1200 mm	1450 mm



Dimension tolerance $\pm 5\%$



*Door colors available:     
** Review photo

Diesel fuel tank - stationary 1500 L - B



Distributor standard solution:

- Pump up to 58l/min
- Fuel filter 10 μ m
- Analog meter for measuring the spent fuel (current + ascending reading)
- Clock fuel level indicator
- Delivery hose 6 m

Distributor premium solution:

- Electronic meters - different classes of measurement accuracy
- Pump with capacities up to 79l/min, 120l/min, 140l/min
- Fuel filter with water separator in glass housing
- Discharge hose 8m, 10m, 12m, 15m
- Fuel distribution management systems








height	width	length
1980 mm	1400 mm	1400 mm



Dimension tolerance $\pm 5\%$



*Door colors available:     
** Review photo

Diesel fuel tank - stationary 2500 L



The complete unit with distribution system includes:

1. Bunded tank with distribution cabinet (secured by two locks).
2. Distribution system, which includes:

Distributor standard solution:

- Pump up to 58l/min
- Fuel filter 10 µm
- Analog meter for measuring the spent fuel (current + ascending reading)
- Clock fuel level indicator
- Delivery hose 6 m

Distributor premium solution:

- Electronic meters - different classes of measurement accuracy
 - Pump with capacities up to 79l/min, 120l/min, 140l/min
 - Fuel filter with water separator in glass housing
 - Discharge hose 8m, 10m, 12m, 15m
 - Delivery hose reel
 - Fuel distribution management systems
3. A monitoring system that includes:
 - A sensor that monitors the plenum (leakage control),
 - Fuel level probe.
 - Transmitter working with the sensor and probe
 - Receiver with display
 4. Maximum level sensor. The device consists of a probe located at the top of the inner tank and a plug to be connected to a system that signals when the maximum level is exceeded, or automatically shuts down the unloading pump on the tank truck. The device protects the tank of the portable distributor from overfilling and overflowing during unloading.
 5. A vent in the inner tank.
 6. Inspection cover in outer tank, 16".
 7. A filler in the form of a two-inch spigot to achieve a tight connection to the delivery tanker.
 8. The ground is brought outside the distributor housing.



CONTROL BOX[®]
TERMINAL MINI
Fuel management and employee control system.
The only one with so many functions!
The only one so easy to use!



GSM
working with the portal

Each bunded tank comes with fittings as standard according to the requirements of the standard:

- GOK tank overflow protection
- vent valve
- probe monitoring the space between the shells (signaling in case of leakage)
- VK 50 euro connector
- equipment may vary depending on the Eko Fuel Tank option purchased.



height	width	length
2110 mm	1800 mm	2200 mm



Dimension tolerance ±5%

*Door colors available:
** Review photo



Diesel fuel tank - stationary 2500 L - B



Distributor standard solution:

- Pump up to 58l/min
- Fuel filter 10 µm
- Analog meter for measuring the spent fuel (current + ascending reading)
- Clock fuel level indicator
- Delivery hose 6 m

Distributor premium solution:

- Electronic meters - different classes of measurement accuracy
- Pump with capacities up to 79l/min, 120l/min, 140l/min
- Fuel filter with water separator in glass housing
- Discharge hose 8m, 10m, 12m, 15m
- Fuel distribution management systems



height	width	length
2200 mm	2050 mm	2050 mm



Dimension tolerance ±5%



*Door colors available:

** Review photo

Diesel fuel tank - stationary 9000 L



Distributor standard solution:

- Pump up to 58l/min
- Fuel filter 10 µm
- Analog meter for measuring the spent fuel (current + ascending reading)
- Clock fuel level indicator
- Delivery hose 6 m

Distributor premium solution:

- Electronic meters - different classes of measurement accuracy
- Pump with capacities up to 79l/min, 120l/min, 140l/min
- Fuel filter with water separator in glass housing
- Discharge hose 8m, 10m, 12m, 15m
- Delivery hose reel
- Fuel distribution management systems



height	width	length
2950 mm	2450 mm	3350 mm



Dimension tolerance ±5%



*Door colors available:

** Review photo

Diesel fuel tank - stationary 5000 L



Distributor standard solution:

- Pump up to 58l/min
- Fuel filter 10 µm
- Analog meter for measuring the spent fuel (current + ascending reading)
- Clock fuel level indicator
- Delivery hose 6 m

Distributor premium solution:

- Electronic meters - different classes of measurement accuracy
- Pump with capacities up to 79l/min, 120l/min, 140l/min
- Fuel filter with water separator in glass housing
- Discharge hose 8m, 10m, 12m, 15m
- Delivery hose reel
- Fuel distribution management systems



height	width	length
2350 mm	2300 mm	2950 mm



Dimension tolerance ±5%



*Door colors available:

** Review photo

Liquid fertilizer and rainwater tanks - stationary 5000L, 8000 L, 12000 L, 16000 L, 24000 L



- Above-ground liquid fertilizer tanks and underground plastic tanks are used for the safe storage of aggressive chemicals, sanitary and industrial wastewater hazardous to the natural human environment. The construction material used is characterized by extraordinary resistance to most hazardous chemicals in a wide range of their concentrations.
- Metria's tanks are constructed of durable polyethylene, resistant to chemicals, weather and UV radiation.

*Available in colors:

** Review photo

height	width	length
3000 mm	2450 mm	2450 mm

Dimension tolerance ±5%



METRIA Products:

- **Treatment plants:**
 - Biological: SBR, Bio DUO-Hybrid, Soft SBR, PureFlow, ASD, RotoClean
 - ecological treatment plants, septic tanks
 - accessories for wastewater treatment plants
- **Storage systems and rainwater management:**
 - underground
 - above-ground
- **Wells:**
 - manholes for sewage disposal
 - water-meter manholes
 - telecommunication manholes
 - wells for armatures
 - manholes for sewage treatment plants
- **Tanks:**
 - tanks for: diesel, fuel oil,
 - Ad Blue, chemicals, rain water
 - pumping station tanks
 - tanks: rectangular, cylindrical
 - accessories for tanks
- **Pumping stations:**
 - house pumping stations
 - pumping stations for sewage treatment plants
- **Containers:**
 - containers for sand and salt
 - containers for sorbent
 - containers for waste
- **Roto Services:**
 - rotomoulding projects
 - rotomoulding moulds
 - rotomoulding
- **Automation:**
 - Monitoring
 - Projects
 - Pump service
 - Control cabinets
 - Telemetry
 - Control systems



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* Available colors of the outer shell - gray (marbled) color, the colors of the other elements of the tank depend on current production plans.

** Review photo - colors and equipment may differ from those shown in the catalog.

The catalog does not constitute a commercial offer.