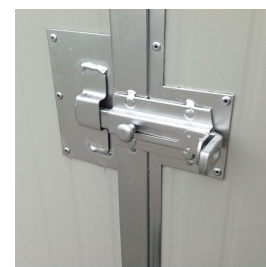
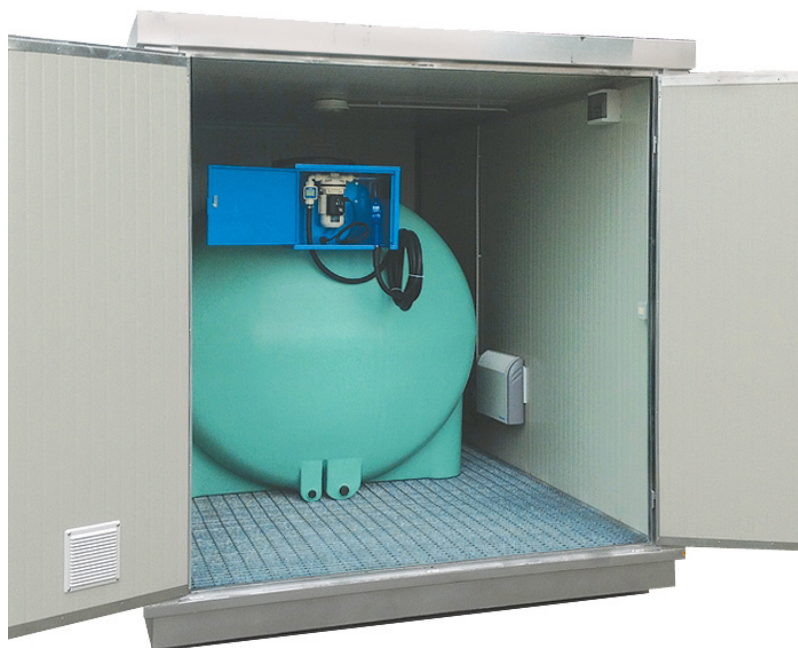




Bluebox

Insulated box for AdBlue (DEF) storage and delivery.



Description

BOX

- Structural frame made in carbon steel galvanized; designed for bottom lifting.
- Roof made with cold formed steel profiles which are shaped in order to gather rainwater as a gutter.
- Ceiling and walls are made in self-extinguishing "sandwich" panels filled with an insulating polyurethane foam, thickness 30 mm.
- Floor consists of a galvanised retention basin covered with electrowelded galvanised grid panels; this sump is designed to collect any spill or leak.
- Double hinged front door; any door is provided with a ventilation grid.

ELECTRICAL SYSTEM:

- Self-extinguishing electric distribution box, complete with main differential thermo-magnetic two poles circuit breaker.
- Grounding point.
- Electric heater, 1.500 W, complete with thermostat.
- Ceiling lamp with switch.

TANK:

- High density linear polyethylene tank, monolithic, with high mechanical, chemical and UV resistance; available in azure color (basic line, 5.000 and 7.500 L.

only) and in white color (higher chemical resistance version).

- Available volumes: 3.000 L, 5.000 L, 7.500 L and 10.000 L.
- Tank's accessories: manhole with threaded lid, diameter 42 cm for 3.000 L e 5.000 L tanks and 55 cm for 7.500 l e 10.000 L tanks, 1" vent device, 2" loading plug, 1" suction pipe.

DISPENSER:

- Lockable steel cabinet mounted directly on the tank.
- Self-priming diaphragm electropump, 230 V - 50 Hz, flow rate 30 L/min.
- Digital fuel meter.
- EPDM flexible hose, section 3/4", length 4 m.
- Automatic dispensing nozzle.

Accessories

Technical data

Model	Width (mm)	Depth (mm)	Highness (mm)
BLUEBOX3	2,900	2,300	2,200
BLUEBOX5	3,800	2,400	2,200
BLUEBOX7	4,100	2,400	2,350
BLUEBOX10	4,100	2,460	2,850