

BLUE 1 C GLOBAL STAR compact

European approval



Technical specifications Blue 1 C Global Star compact ^{1/2}

- Concept:**
- Housing from insulated Sandwich elements.
 - 2 compartments:
 - √ Compartment 1 is tight and acts as a bund
 - √ Compartment 2 is the technical room
 - dispensing unit mounted against housing
 - Integrated Anti freeze heating
 - Outside colour: white,

Optionals: √ Hot version: ventilation system activated by thermostat

Versions:

BL-4.000

Volume : 4.000L

Dimensions: L = 2.860+1261 mm, D = 1.170 mm, H = 2.320 mm

Weight (empty tank) : 700kg

BL-5.000

Volume : 5.000L

Dimensions: L = 3370+1261mm, D = 1530 mm, H = 2317 mm

Weight (empty tank) : 750kg

BL-7.500

Volume: 7.500L

Dimensions L = 4.600+1261mm, D =1.530 mm, H =2.317 mm

Weight (empty tank) : 980kg

BL-10.000

Volume: 10.000L

Dimensions L =5.820 + 1261mm, D =1.530 mm, H =2.317 mm

Weight (empty tank): 1250kg

Tank: *Installed into compartment 1*

Type: Single wall
Material: Polyethylene
Sensor: Level sensor 4-20mA with local display
Pump: Submersible pump type LEADER Ecodiver 1000A

Filling point: Filling point in technical room.

- Complete stainless steel piping circuit
- 2" dry coupling
- Overfill protection plug type Fafnir
- Level indicator integrated into electrical board or separated box

Optionals: √Active overfill protection alarm with reset button
