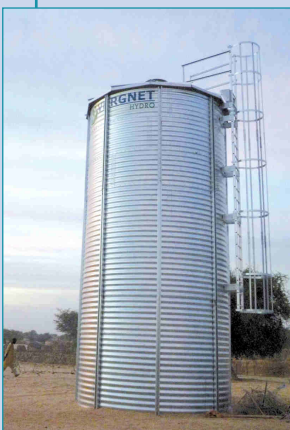


GROUND LEVEL AND ON FILL WATER TANKS

QUICK AND EASY-TO-INSTALL TANKS TO PROVIDE PRESSURE IN WATER SUPPLY NETWORKS



→ Cost-effective ground or elevated water storage



- ① The range of tanks covers pressure heads of up to 6 m and water capacities up to 150 m³.*
- ② Tanks can be assembled in less than a week by bolting the steel sheets and other tank parts using hand tools.
- ③ The sheets and other parts are made of hot-galvanised steel.
- ④ A ten-year-warranty watertight is provided by reinforced PVC liner with food quality compliance.
- ⑤ The pressure head is obtained by the installation of the liner on the top of the sand filling inside the tank. The waterlevel depends on sand level.
- ⑥ Civil engineering work: A simple circular reinforced concrete footing is necessary (Example: For a 75 m³ tank, it is 2 m³ of reinforced concrete).
- ⑦ Ground level and sand elevated tanks are an ideal choice for ground of low bearing capacity, such as marshland, where concrete raised tanks can present serious problems.
- ⑧ Complete offer: tanks are proposed with the whole hydraulic equipment and an automatic stop system of filling.

**Other models (volume, height) on request*

GROUND LEVEL AND ON FILL WATER TANKS

QUICK AND EASY-TO-INSTALL TANKS TO PROVIDE PRESSURE IN WATER SUPPLY NETWORKS

➔ Technical specifications

Volume:

Standard range:
5*, 15, 25, 40, 50, 75, 100, 125
or 150 m³. Other capacity on
request.

Tank characteristics:

The tank is self-supported and
composed of bolted galvanized
steel sheets.



Accessories:

Through wall connectors are made
of rustproof materials. Discharge,
distribution, outlet and overflow
water pipes can be supplied in 2",
2" ½ or 3" diameter.

Tank watertight:

The food compliant liner made of
reinforced PVC is delivered in a
single piece. It has fixing eyelets
used to adjust its position in the tank.

Height beneath the liner:

Standard range from 0 to 6 m.

Assembly:

The tank is assembled on site using
bolts.

Transport and handling:

All parts are delivered on pallets and
can be transported easily.

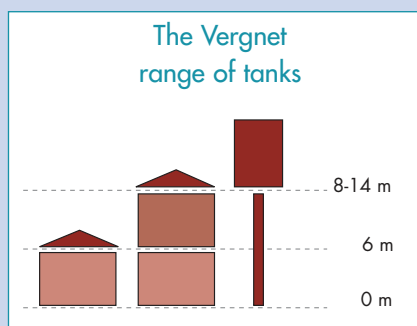
Maintenance:

The liner can be cleaned using soapy
water and a sponge.

➔ The range

The standard range 0-6 m:

Useful capacity (m ³)
5*
15
25
40
50
75
100
125
150



*: 5 m³, 3 meters maximum height