



SPECIFICATIONS

Description	Volume (litres)	Ext diameter +/- 5mm (mm)	Weight +/- 0,5 kg (kg)	Total height (mm)	Water inlet / outlet (inch)
RE-V 60	60	470	12.6	650	1 ¼"
RE-V 115	115	470	14,9	975	1 ¼"
RE-V 150	150	470	18.3	1 220	1 ¼"
RE-V 230	230	620	24.9	1 070	1 ¼"
RE-V 300	300	620	29	1 315	1 ¼"
RE-V 450	450	620	39.1	1 825	1 ¼"

Minimum temperature 1°C, Maximum temperature 50°C. Maximum working pressure 8bar.

* Diameter, height and weight can be slightly altered without prior notice

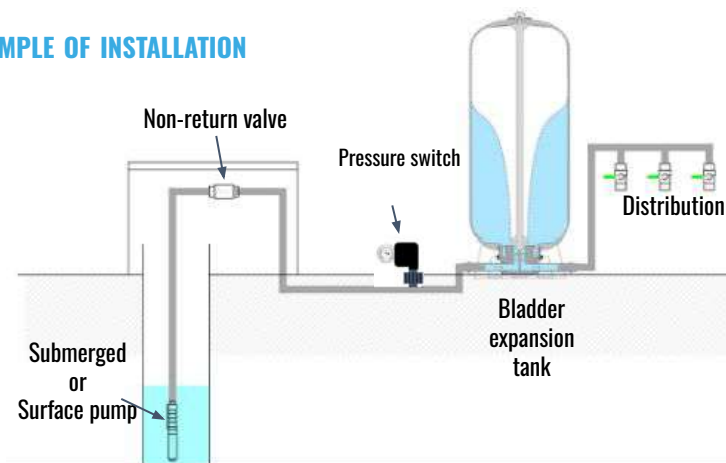


Well water (Fe, Mg,...) / Clear water

Submerged pumps

Surface pumps

EXAMPLE OF INSTALLATION



RECOMMENDATIONS

- The tank must be connected to the rest of the installation using a **flexible hose**
- The tank shall be moved only when **empty of any water**
- The tank is delivered with a **pre-charge pressure** of 1.7bar. When starting the installation, adjust the pre-charge pressure to a level **0.2 bar to 0.5 bar** lower than the pump starting pressure, using the air valve on top
- Make sure to completely remove air from the bladder before any intervention on the bottom lid. Removing the valve shell is highly recommended

HOW TO SELECT YOUR SIZE OF COMPOSE IT TANK

Example for some typical pump start and stop pressure

Flow rate in m3/h	1	2	3	4	5	6	7	8	9	10
Pressure btw. 3 and 4bar	60 L	115 L	150 L	230 L	300 L	300 L	450 L	450 L	450 L	450 L
Pressure btw. 2 and 3bar	60 L	115 L	230 L	230 L	230 L	230 L	300 L	300 L	450 L	450 L
Pressure btw. 2 and 4bar	60 L	60 L	115 L	150 L	230 L	230 L	300 L	300 L	450 L	450 L

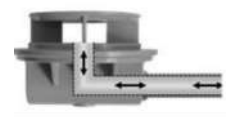
Easily replaceable bladder

Exclusive design Compose It
High level of tightness and durability

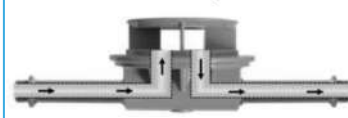


Configuration

TYPE 1



TYPE 3



Optional

1"¼ F-F stainless steel flexible hose

