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“ ГЛОБАЛ ГАРАНТ ”

МАГ ”H<sub>2</sub>O” ПЛОВДИВ

**BESTANK**

**Potable Water Pressure Tank Series**  
**10 bar / 16 bar / 25 bar**





## BESTANK

EPDM

(BESTANK)

(BESTANK)

10 , 16 25 ,



## BESTANK-POTABLE WATER PRESSURE TANK SERIES

Fresh-hygienic water is the most important need of the humanity recently . We have to bring the water to our houses with the city network line in a way that the water does not damages its hygienic features. For this reason, in the buildings, factories and other places where hydrophore systems are used, it is obligatory that the membrane inside the hydrophore tank strictly correspond to hygienic standarts.

Bestank potable water tank series provide a high hygienic standarts to its users. The membrane used inside the Bestank Tanks correspond to all European Union and USA potable water hygienic standarts and all the membranes are certified Furthermore , the only point where the water gets in touch with the tank, inlet-outlet, is the flange cover and connector which are made of stainless steel.

Bestanks hydrophore tanks are avaiable in 10 bar- 16 bar and 25 bar which can be used in combined with irrigating pumps, centrifugal pumps and other hydrophore systems in a safe way....



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10 ( )  
 CE 97/23  
 EPDM  
 DIN 4807-3, NSF – 61, WRAS, BS – 6920  
 . /Butyl/  
 - RAL 5015  
 - RAL 3020  
 - RAL 6016

**SPESIFICATIONS**

**Tank Metal Body**

- Interchangeable membrane due to screw connection flange cover at the bottom of the tank
- Flange cover and water connector made of stainless steel material
- Resistant up to 10/16/25 bars
- Outer surface with epoxy powder paint
- All tanks CE 97/23 Certified
- Option:** Flanges available in carbon steel upon request

**Membranes**

- High quality EPDM membranes, hygienic certified, approved by European Union and USA Institutions
- DIN 4807-3, NSF-61, WRAS, BS-6920 certified and other quality certificates available
- Option:** Butyl membranes available upon request

**Colour;**

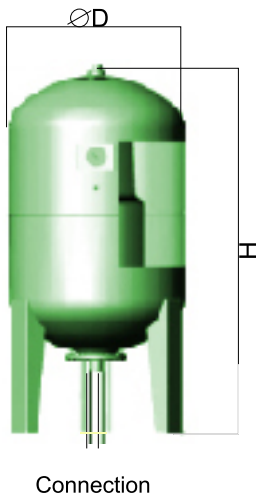
Original Colour : Blue - RAL 5015



Optional Colour : Red – RAL 3020



**Vertical Tanks With Leg**



Model	(L) Capacity	(Bar) Pressure	( D ) Diameter	( H ) Height	e Pre- Charge Pressure	/ Connection /
BHT-50VL-PW	50	10-16-25	350 mm	760 mm	2 bar	1 inch
BHT-60VL-PW	60	10-16-25	380 mm	870 mm	2 bar	1 inch
BHT-80VL-PW	80	10-16-25	425 mm	930 mm	2 bar	1 inch
BHT-100VL-PW	100	10-16-25	460 mm	990 mm	4 bar	1 inch
BHT-100VL-PW-WM	100	10-16-25	460 mm	990 mm	4 bar	1 inch
BHT-150VL-PW	150	10-16-25	500 mm	1080 mm	4 bar	1 inch
BHT-200VL-PW	200	10-16-25	600 mm	1120 mm	4 bar	1 inch
BHT-300VL-PW	300	10-16-25	640 mm	1250 mm	4 bar	1 1/4 inch
BHT-500VL-PW	500	10-16-25	750 mm	1490 mm	4 bar	1 1/4 inch
BHT-750VL-PW	750	10-16-25	800 mm	1920 mm	4 bar	2 inch
BHT-850VL-PW	850	10-16-25	800mm	2020 mm	4 bar	2 inch
BHT-1000VL-PW	1000	10-16-25	800 mm	2150 mm	4 bar	2 inch
BHT-1500VL-PW	1500	10-16-25	960 mm	2350 mm	4 bar	2 inch
BHT-2000VL-PW	2000	10-16-25	1100 mm	2450 mm	4 bar	2 1/2 inch
BHT-2500VL-PW	2500	10-16-25	1100 mm	2700 mm	4 bar	2 1/2 inch
BHT-3000VL-PW	3000	10-16-25	1200 mm	2700 mm	4 bar	3 inch
BHT-4000VL-PW	4000	10-16-25	1450 mm	3100 mm	4 bar	3 inch
BHT-5000VL-PW	5000	10-16-25	1450 mm	3400 mm	4 bar	3 inch
BHT-10000VL-PW	10000	10-16-25	1600 mm	5900 mm	4 bar	3 inch

