

AQUABOX Systems®

THE ULTIMATE SOLUTION TO COLD WATER BOOSTING

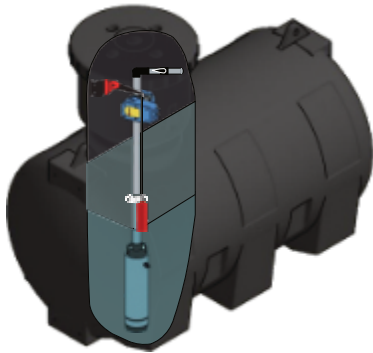
SUB AQUATERRA Series

UNDERGROUND RANGE



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FEATURED HIGHLIGHTS

- **The tank design** for space-restricted-applications
- Hassle free **"Plug n' Play"** installation.
- Constant **pressure** and **flow**.
- **WRAS Approved potable water Tank**, that is non-corrosive, robust, and designed with built-in strengthening ribs.
- **Dry run protection** Controller with pressure gauge.
- **Certified** drinking water approval
- **Shut-off valve** as standard.
- **CE Approved components** and Eco-friendly materials.
- Aquabox Systems **2 Year limited warranty**.

The All NEW **Aquabox Systems - Sub Aquaterra Series** provide a permanent underground, space restricted and cost-effective solution to the water boosting needs for all your Domestic and Commercial clean water applications.

It's strong and durable system is designed for storing clean and potable water with reliable constant pressure.

ESPA Acuaría 07S 3 M

The Acuaría 07S 3 M from Espa comes as a submersible multistage pump

Applications: Pumping of clean water for domestic, industrial, agricultural and gardening purposes.

Motor

Asynchronous 2 poles.
IP68 protection.
Class F insulation.
Continuous operation.
Water cooled motor.
Single phase motor with built-in thermal protection.

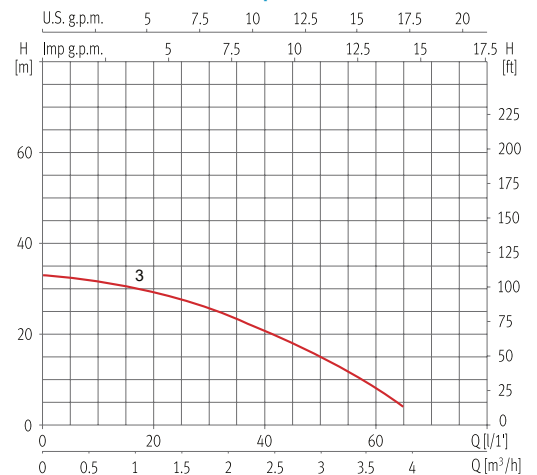
Matic Hydrogel Controller

The Matic Hydrogel Controller has a pressure flow control manual reset.

Electronic pressure - flow control against dry running and water pumps direct control up 2HP.

The electronic card, completely immersed into a specific GEL is protected by humidity, corrosion, vapor and water in-let caused by a wrong installation.

Performance curve at 2900 rpm



Additional Accessories

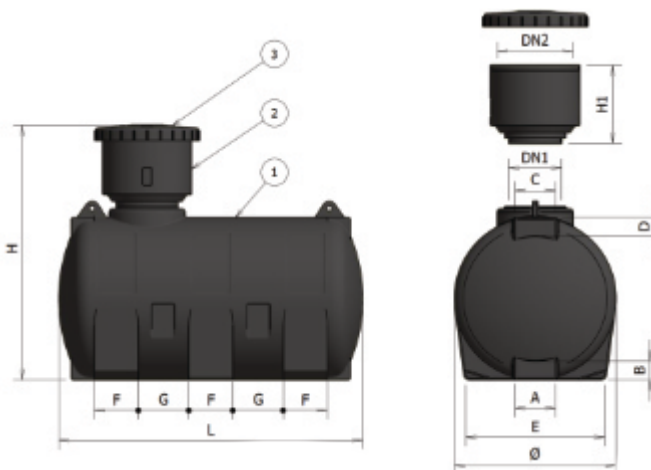
- Tank drip trays
- Tank insulation jackets
- Tank acoustic mats
- 8lt In/Out pressure tanks

ORDERING INFORMATION

Model	Capacity Ltr	m³/h (min)	m³/h (max)	Head (Qmin)	Head (Qmax)	Bar	kW	HP	Volt	Phase
Horizontal										
14043	1000	0.6	33	3.9	4	3	0.37	0.5	220-240	1
Horizontal										
14055	2000	0.6	33	3.9	4	3	0.37	0.5	220-240	1

SUB AQUATERRA Series Tanks

The Sub Aquaterra Series are designed to endure their harsh environments. Constructed of sturdy ribbed polyethylene, these underground units are made to resist the permeation of chemicals and gases naturally present in soil. The tanks are developed under strict quality guidelines that ensure an environmentally friendly resultant. They are manufactured from medium density recyclable polyethylene for endurance and strength.



Code	Model	
	1000l	2000l
O	915	1300
H	1435	1800
L	1720	1700
A	250	250
B	150	200
C	250	250
D	150	200
E	800	1140
F	250	220
G	285	240
DN1	300	400
DN2	500	500
H1	440	415



All Units and or Trays must be installed on a perfectly clean and even platform.
The base of this platform must be of a suitable strength to evenly support the full weight of the unit when it is full to its capacity of water depending on the tank size.