

AQUA BOX Systems[®]

THE ULTIMATE SOLUTION TO COLD WATER BOOSTING

DYNAMIC Series

DUAL PUMP RANGE

New!



UNLEASH THE POWER



DYNAMIC Series®

DUAL PUMP RANGE



FEATURED HIGHLIGHTS

- **Easy fit design** for horizontal applications
- **Removeable dual pump system** for 'Easy installation and servicing'
- Hassle free **"Plug n' Play"** installation.
- **Advanced** technology.
- Constant **High pressure and flow**
- **Insulated Tank**, that is non-corrosive, robust, and designed with built-in strengthening ribs.
- **Dry run protection** Controller with pressure gauge.
- **Back-up diaphragm** to compensate for small leaks or drips in the hydraulic system.
- **Shut-off valves** as standard.
- Made with Eco-friendly materials and products.
- Aquabox Systems **2 Year limited warranty**.

The All NEW **Aquabox Systems - Dynamic Series** for all your industrial and Commercial clean water applications.

It's Dual powered design for storing clean and potable water with reliable high constant pressure.

The **Aquabox Systems - Dynamic Series** makes plumbing easy, hassle free, and less noise for greater comfort.

ESPA - Acuaría 37

The ESPA - Acuaría 37, is a Monoblock centrifugal multistage submersible pump with Electrical motor cooled by pumped liquid which is WRAS compliant.

The ESPA - Acuaría 37 can be installed in vertical and horizontal positions. Pumping of clean water for domestic, industrial, agricultural and gardening purposes.

Suitable for open wells, ponds and tanks in applications like water transfer, sprinkler or drip irrigation, domestic booster or booster sets.

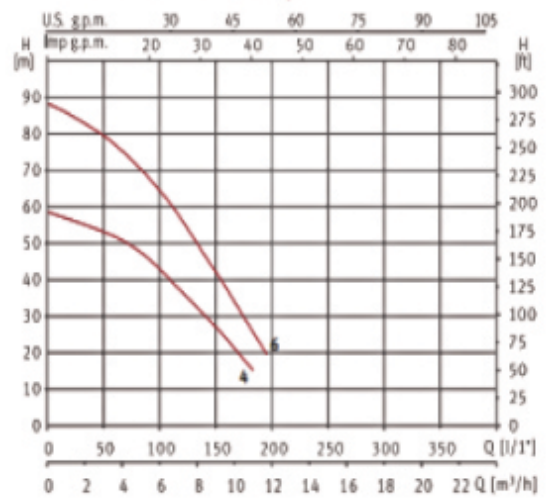
Aquabox Systems Universal Controller

The Aquabox Systems Universal Controller gives you comfort of constant pressure and the silence of the pump that only an inverter system can offer.

Universal model for electric pumps with single-phase 230V and three-phase 230V motor output.

Dry running protection, over pressure protection, protection against leakages

Performance curve at 2900 rpm



ORDERING INFORMATION

Model	Capacity Ltr	m³/h (min)	m³/h (max)	Head (Qmin)	Head (Qmax)	Bar	kW	HP	Volt	Phase
Dynamic Series®										
DSA374	1137	0	10.95	15	58.3	-	1.1	1.5	400	3
DSA376	1137	0	10.39	30	88	-	2.2	3	400	3

Dynamic Series Tanks

The Accelerator Series Tanks are manufactured with strong fiberglass, insulated F30 tanks with CFC free foam on all sides.

The Tanks light weight and stable design makes for easy transportation and installation.

Nominal tank capacity: 1137 Litres; 250 gallons

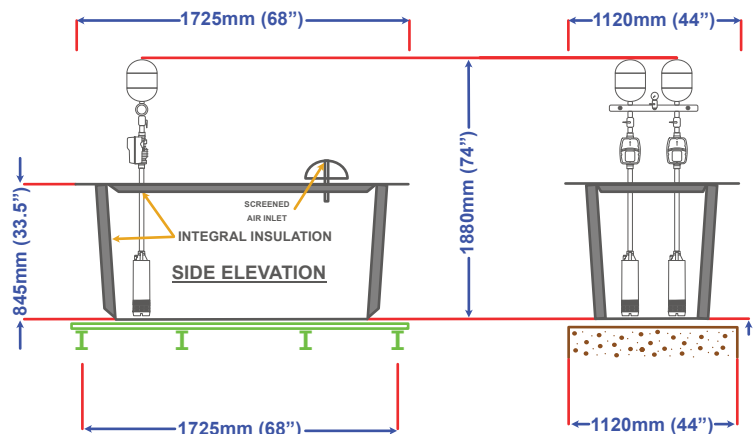
Tank weight empty: 152 Kg. approx.

Tank weight full: 1289 Kg. approx

Minimum base size for tank: 1725 x 1120mm (68" x 44")

Dimensions: 1725 x 1120 x 1880mm

Note: Please allow 1700mm clearance for easy pump removal.



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.