

What is the product used for?

The Altum AquaBox[®] is designed as a foundation and reservoir for recirculating water in displays with large or multiple fountains. This basin houses pumps, plumbing, auto fill valve and water reserve.

When do you use this product?

Use when installing a recirculating fountain piece in almost any landscape or hardscape environment. Blue Thumb AquaBox[®] basins can be installed in ground or above ground depending on the desired elevation of the fountain display.

How is it sized?

Basin size is determined by the dimensions and weight of the fountain pieces it must support, as well as the desired flow rate and flow pattern that is expected from the fountains. The goal is to retain as much of the recirculating water as possible.

Special features:

- · Easy pump access with the included pump access lid
- · Includes one 4" rigid PVC center support for heavier fountains
- · Can accommodate an optional auto fill valve
- Easy plumbing installation through molded top grate holes
- · Strong structural design manufactured in the USA using Polyethylene (PE)

Recommended add-on products:

- · Auto Fill Valve paired with a 30 psi Regulator for automatic water level maintenance
- · Mesh Sediment Screen to reduce debris falling into the basin
- Aluminum Grate upgrade for added strength for extra heavy point loads
- 8-10 bags of Polished Pebbles to cover grate when finishing

TECHNICAL INFORMATION

Overall dimensions:

52.5" x 52.5" x 20"H

Inner reservoir dimensions, below grate:

Approx. 48" x 48" x 16.5"H

Grate dimensions:

2 pieces, 48" x 24" each Pump access 7" x 9.5"

Reservoir volume:

220 gallon capacity

Max static load rating:

Up to 2,000 lbs.

Product weight:

Approx. 145 lbs. (Basin, grates and pump access cover)

For additional info or to purchase: shopbluethumb.com/altum-aquabox