

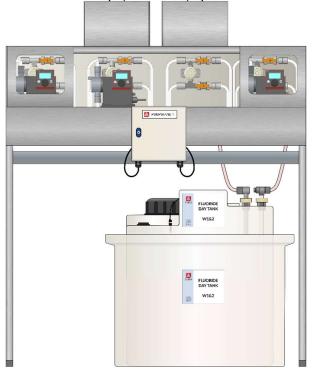
Astles Pump Stands

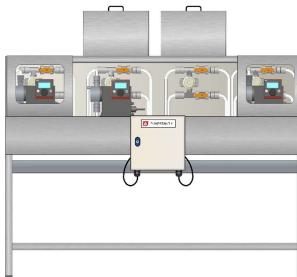
Astles Control Systems manufacture a selection of pump stands to suit various requirements and budgets. Pump stands allow for pumps to be mounted securely in one location.

Covered Stainless Pump Stands

This stand can be configured for between two and five Grundfos Smart pumps.

- Floor standing with integrated protective earthing point.
- Stainless-steel frame.
- PVC drip tray with threaded drain hole.
- Individual hinged stainless-steel pump covers with a latch in the raised position.
- Acrylic viewing windows in the covers.
- Stainless-steel mounting plate for pump power isolators (isolators optional).
- Isolation and pressure-relief valves (optional).
- Junction boxes for pre-wiring signal and power connections to pumps (optional).
- Mounting bracket for double-wall tubing open connectors (optional).
- Typical dimensions (four pumps): 1655 x 350 x 1350 mm (Length x Width x Height with lids closed)





Tall Stainless Pump Stands

- Our tall pump stands are designed to be used in conjunction with transfer stations.
- The tall pump stands comfortably accommodate our Astles 200L day tanks.
- A compact design reduces space used in the factory.
- Day tanks sold separately.
- Typical Dimensions (four pumps): 1655 x 350 x 1700 mm (Length x Width x Height with lids closed)

900808-G - Pump Stands Information Sheet



Open Pump Stands

This stand is a lower cost alternative and is suitable for up to eight pumps.

- Floor standing.
- Powder coated steel frame.
- Side-mounted PVC mounting plate for pump power isolators.
- Typical dimensions: 1160 x 230 x 940 mm (Length x Width x Height without pumps)

