

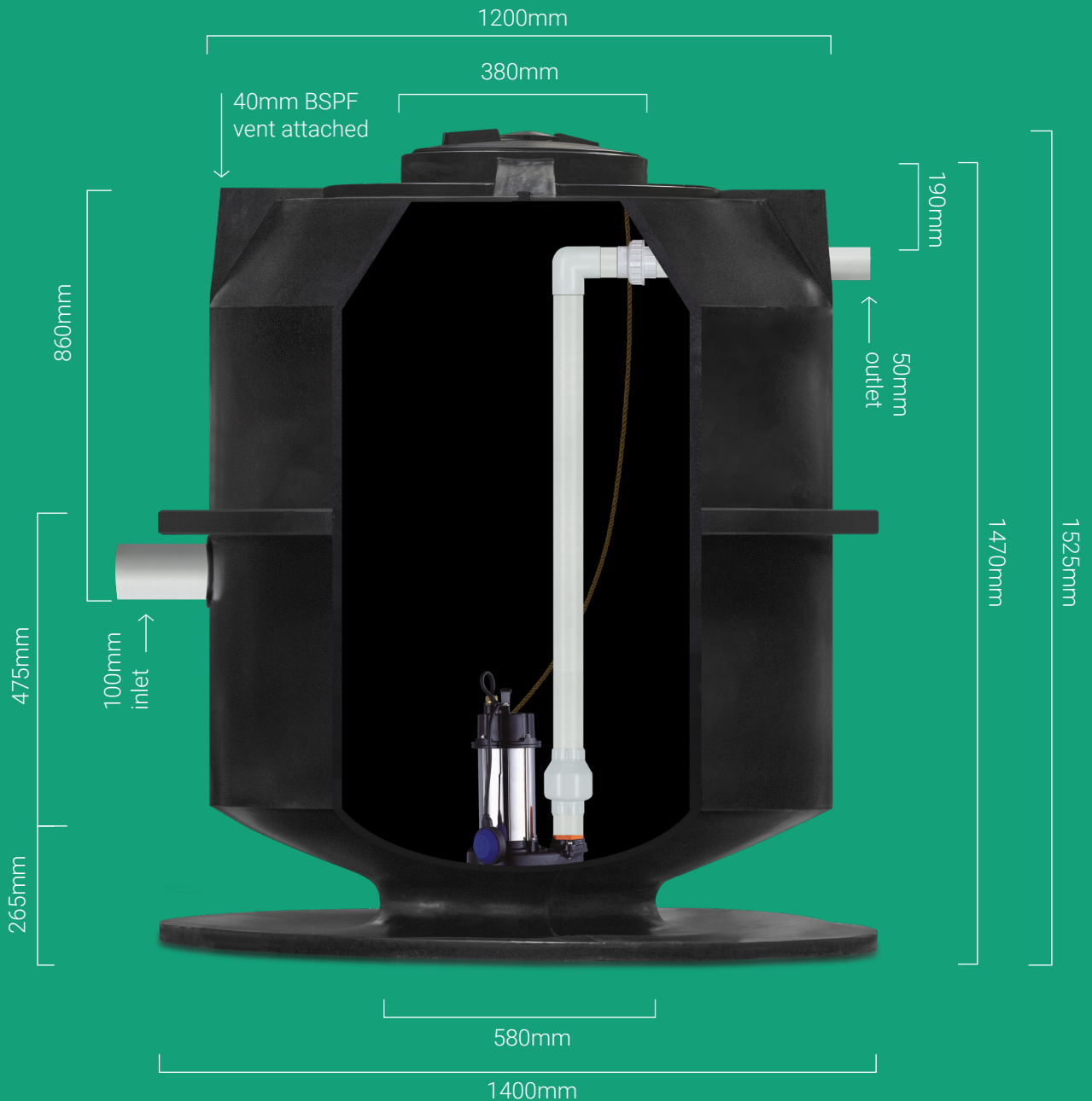


# INGROUND PUMP STATION WP1500

Anti-floatation design

Suitable for domestic sewage & wastewater

Twin pump options available



## WP1500 INGROUND PUMP STATION

In-ground packaged sewage & waste water pump station comes with W-750SK or W-750SV. (twin pump option available)

### APPLICATION

The WP1500 is designed for pumping sewage & waste water from a dwelling where facilities are below conventional council sewer line and with 24 hour storage requirements. Suitable for installation underground with normal soil conditions and storage of domestic sewage and wastewater

### DESIGN FEATURES

- New Zealand designed & manufactured
- Geometric shape allows for maximum strength under compression
- Anti-floatation design

### SUPPLIED WITH

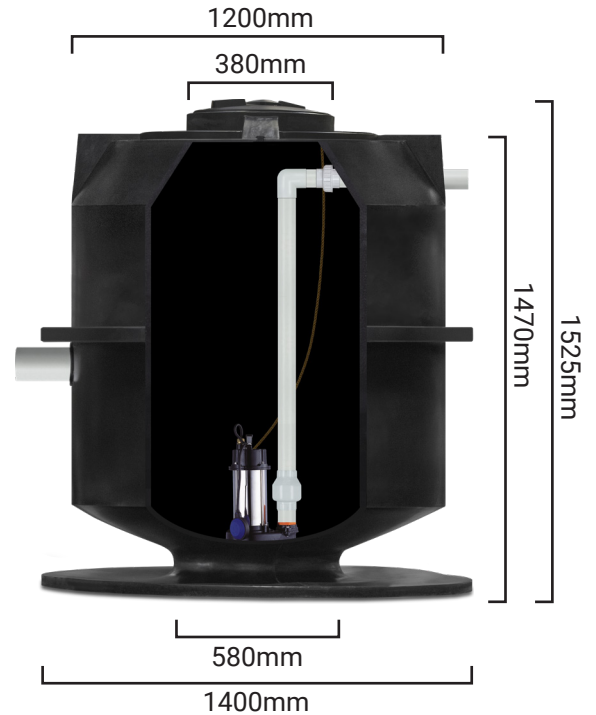
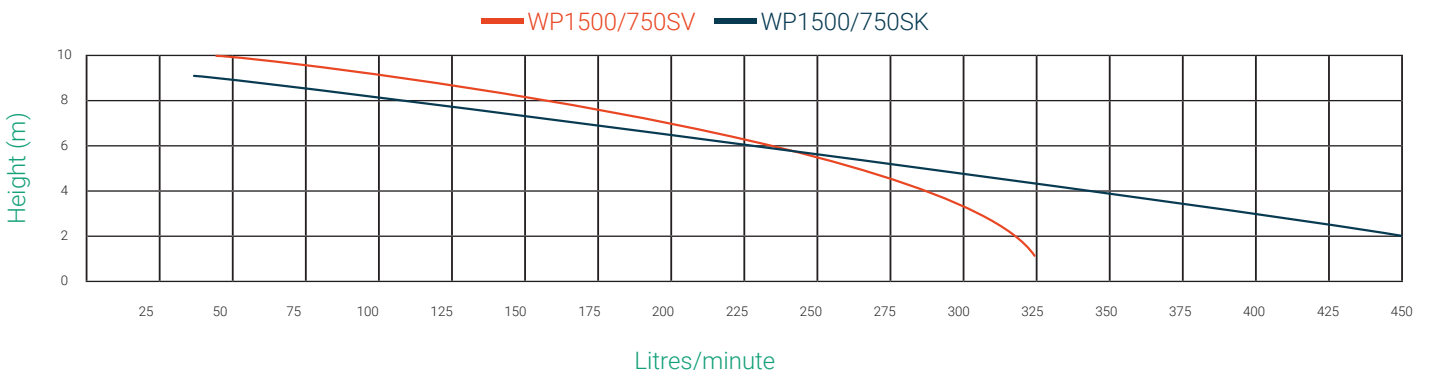
- Selected pump, non-return valve, isolating valve, union, and float switch/s
- 100mm inlet & 50mm outlet connections
- Motor protection control panel with built in High level alarm activation & volts free contacts to be installed in weatherproof location & connected to power & HL cables
- Optional extra: Water shut off system in case of HL activation

Code	Description
WP1500/750SK	WP1500 Chamber with W-750SK Pump
WP1500/750SV	WP1500 Chamber with W-750SV Pump

### TECHNICAL DATA

Tank Volume (L)	1400	Valves	50mm non-return & isolating
Dimensions (mm)	1400 x 1525	Inlet	100mm PVC Class D
Inspection hatch (mm)	380 Ø	Discharge	50mm PVC Class D
Total weight (kg)	125 kg approx	Control Panel / H L alarm	Motor Protection & HL Activation with Audio/Visual

### PERFORMANCE CHART



### PUMP OPTIONS



W-750SK



W-750SV