



PED - Washstation

Main sink unit
with heatstation
add-on



Add another level of hygiene by encouraging staff and customers to wash their hands, hot or cold

The PED Washstation is a flexible, plug and play washstation unit specifically designed for outdoor or indoor use on construction sites; at commercial premises; factories; fuel stations; golf and sports clubs; farmyards; markets; community centres; creches; schools and many other locations and applications.

Available in 4 main versions:

- (1) **Cold water unit** - grey water runs under gravity to a drain
- (2) **Cold water unit** - grey water is pumped to a drain
- (3) **Hot water unit** - grey water runs under gravity to a drain
- (4) **Hot water unit** - grey water is pumped to a drain.



Features

- Portable, mains-water fed
- Non-corrosive, durable plastic (MDPE)
- Elbow push tap with auto shut off
- 1" Outlet - grey water tank drain-off fitting
- ½" Inlet connection
- Soap and paper towel dispensers
- Hot wash versions include:
 - 10L 2000W water heater c/w 6bar pressure safety valve, adjustable thermostatic valve between 27° and 70°C

Applications

- Commercial properties, shops and supermarkets
- Construction sites
- Factories, warehouses and supermarkets
- Schools, nurseries and crèches
- Fairs, fetes, festivals and outdoor events
- Sporting venues
- Campsites and glamping venues
- Churches, care homes and community centres
- At home
- Farming & fruit picking

Technical Data*

Height:	1200mm (1360mm inc. dispensers)
Width:	510-860mm (860mm = hot version)
Depth:	570mm
Dry/Wet Weight:	18-50 KG (depending on version)
Fresh Water Capacity:	Mains water feed only
Waste Water Capacity:	210 litre holding tank or drain to mains



Contact us for more information.

**We reserve the right to amend the technical specification to improve the product without prior notification.*



PED - Washstation Options



Domestic



Commercial



Agricultural



Industrial



Municipal

1 Cold water gravity washstation where waste tank drains under gravity to a nearby drain



Description	Cold Water Sink
Stock Code	PS-1092882
Height*/Width/Depth	1200 x 510 x 570mm
Weight	18 KG
	* dispensers project above sink unit by up to 160mm

3 Hot water gravity heatstation where waste tank drains under gravity to a nearby drain



Description	Hot Water Sink	+ Heatstation
Stock Code	PS-1092885-82	
H*/W/D	1200 x 510 x 570mm	900 x 350 x 570mm
Weight	18 KG	22 KG
	* dispensers project above sink unit by up to 160mm	

2 Cold water pumped washstation with inbuilt electric water pump to discharge grey water to nearby drain



Description	Cold Water Sink with Pump
Stock Code	PS-1092884
Height*/Width/Depth	1200 x 510 x 570mm
Weight	28 KG
	* dispensers project above sink unit by up to 160mm

4 Hot water pumped heatstation with inbuilt electric water pump to discharge grey water to a nearby drain



Description	Hot Water Sink with Pump	+ Heatstation
Stock Code	PS-1092885-84	
H*/W/D	1200 x 510 x 570mm	900 x 350 x 570mm
Weight	28 KG	22 KG
	* dispensers project above sink unit by up to 160mm	

FEATURES:

- Non-corrosive, durable, grey water holding tank, 210 litres (PE)
- Splashback - c/w Soap Dispenser (and 1 refill) & Tissue Dispenser (and 1 refill)
- Inlet ½" - Tank drain-off fitting 1"
- Mains water feed to elbow push tap
- Easy "plug and play" installation

ADDITIONAL FEATURES OF PUMPED VERSION:

- 230v RXM 2/20 automatic water pump complete with side float
- Typical pump performance = 30 litres / min: up to 30m distance on the flat

FEATURES:

- Non-corrosive, durable, grey water holding tank, 210 litres (PE)
- Splashback - c/w Soap Dispenser (and 1 refill) & Tissue Dispenser (and 1 refill)
- Inlet ½" - Tank drain-off fitting 1"
- Mains water feed to 10 litre Atlantic 2000W water heater with adjustable thermostatic valve and pressure relief valve
- Pressure outlet feed from water heater to elbow push tap
- Thermostat settings from 27° - 70°C

ADDITIONAL FEATURES OF PUMPED VERSION:

- 230v RXM 2/20 automatic water pump complete with side float
- Typical pump performance = 30 litres / min: up to 30m distance on the flat

HEATSTATION SPECIFICATIONS

Power Supply	230 volt
Protection Required	10 Amp 30 MA RCD device
Mains Power Cable	2m x 1mm² 3 core
Water Heater Specs	Atlantic 10L 230V 2000W 50hZ IP24

CONNECTION SPECIFICATIONS

Inlet	½"
Overflow	¾"
Drain Off	1"

PLUMBING ADVISORY

Use of a pressure reducing valve is recommended where pressure may spike
Heater fitted with 6 bar pressure relief valve
Please make provision for frost protection / pipe lagging during cold weather



HEATED UNIT

- Mains water supply hose
- Pressure safety valve
- Thermostatic valve (adjustable)
- Outlet supply to washstation
- 10L water heater

ELECTRICAL REQUIREMENTS

To be installed by a registered electrical contractor
Must be protected by a 16amp 30MA RCD device

THERMOSTAT SETTINGS

MIN	1	2	3	4	5	MAX
27°	30°	42°	50°	57°	65°	70°