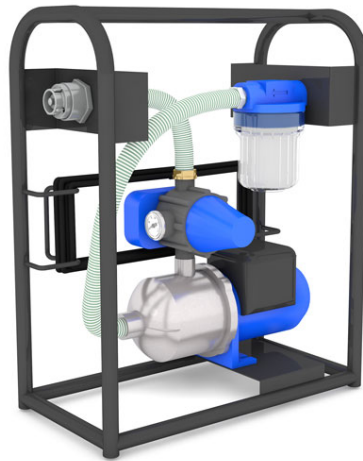




Water Supply Unit

Product Images



Short Description

This water supply unit is used for the reliable delivery of fresh water to the water flow heater where a public water source is not available.

Description

This water supply unit is used for the reliable delivery of fresh water to the Water Flow Heater where a public water source is not available eg. from low pressure supply sources (tank reservoir, bladder, natural source etc). It can also be used where the public water network cannot provide enough water pressure. Constructed using a steel framework with a horizontally mounted centrifugal pump with stainless steel interior. Features include Storz D connectors, inlet filter and check valve, pressure gauge and automatic pressure regulator.

Additional Information

Application area	Civil Defence, Field Hospitals, Military, Decontamination and Hazardous Goods Operations, Weatherproof Shelter for Sensitive Equipment and Workshops, United Nations, NGOs/Humanitarian organizations, Associations & Youth groups – tent camps
Width	285 mm
Length	575 mm
Height	675 mm
Suction depth	8 m
Flow rate	max. 70 l/min.
Operating pressure	6 bar
Input pressure	3 bar
Main fuse	6.7 A
Voltage	230 V
Cable length	10 m
Frequency	50 Hz
Plug	P54
Water temperature	max. 45°C