

Ablution Plant

Designed to deliver safe hot water with Fluid Category 5 protection

Cabinet contains -

- **Break Tank with type AB air gap**
- **Booster pump**
- **Storage water heater - only requires 13A supply**
- **Thermostatic Mixing Valve (TMV3)**
- **Sound proofing**

The Ablution Plant offers the highest level of protection – Fluid Category 5 – via the integral type AB air gap.

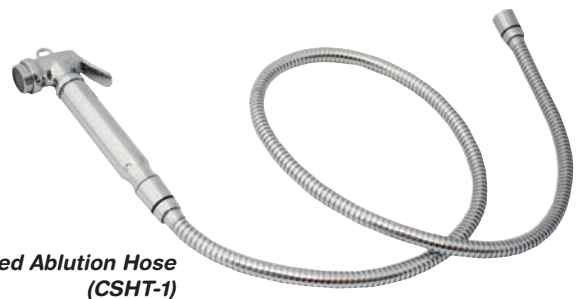
Typically the plant will feed a hose adjacent to a toilet, bidet or directly on ascending spray bidet.

The unit switches on automatically when a pressure drop is detected e.g. a user operates the trigger on a hose.

The heater and TMV ensure hot water is supplied at a safe temperature – the heater is factory set @ 62°C to prevent legionella bacteria and the TMV blends down to 38°C to prevent scalding.

Applications -

- Ablution hose adjacent to a WC
- Bidets – ascending spray or with a flexible hose
- Veterinary and animal washing
- Mortuary
- Laboratories
- Butchery



Trigger operated Ablution Hose (CSHT-1)



Model BTHW

FOR FURTHER INFORMATION ON THE ABLUTION PLANT AND MANY OTHER PRODUCTS PLEASE VISIT OUR WEBSITE AT: www.arrowvalves.co.uk

CONFORMS TO THE LATEST WATER REGULATIONS

The Water Regulations Solution Specialist



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