

Super Crystal



Hand Wash Station

With No-Touch Water and Antiseptic Wash or Soap Dispensing System



- Infra red soap and water operation
- Thermostatically regulated water temperature
- Optional battery back-up
- Low level soap warning system option
- Provides advanced hygiene standards
- User friendly
- Economises on soap and water
- Saves valuable time and energy

No touch offers a simple solution for the hygienic and economic dispensing of water and soap or antiseptic wash. No touch means that both soap or antiseptic wash and water are delivered without touching any part of the basin, which is of benefit to both the user and their patient by helping to minimise the risks of cross infection.

A sensor recognises the presence of a hand at a range of about 60mm. Initially on detecting a hand, the water is delivered. The sensor is then reactivated and soap or antiseptic wash is delivered. Rinsing water is then delivered by another activation.



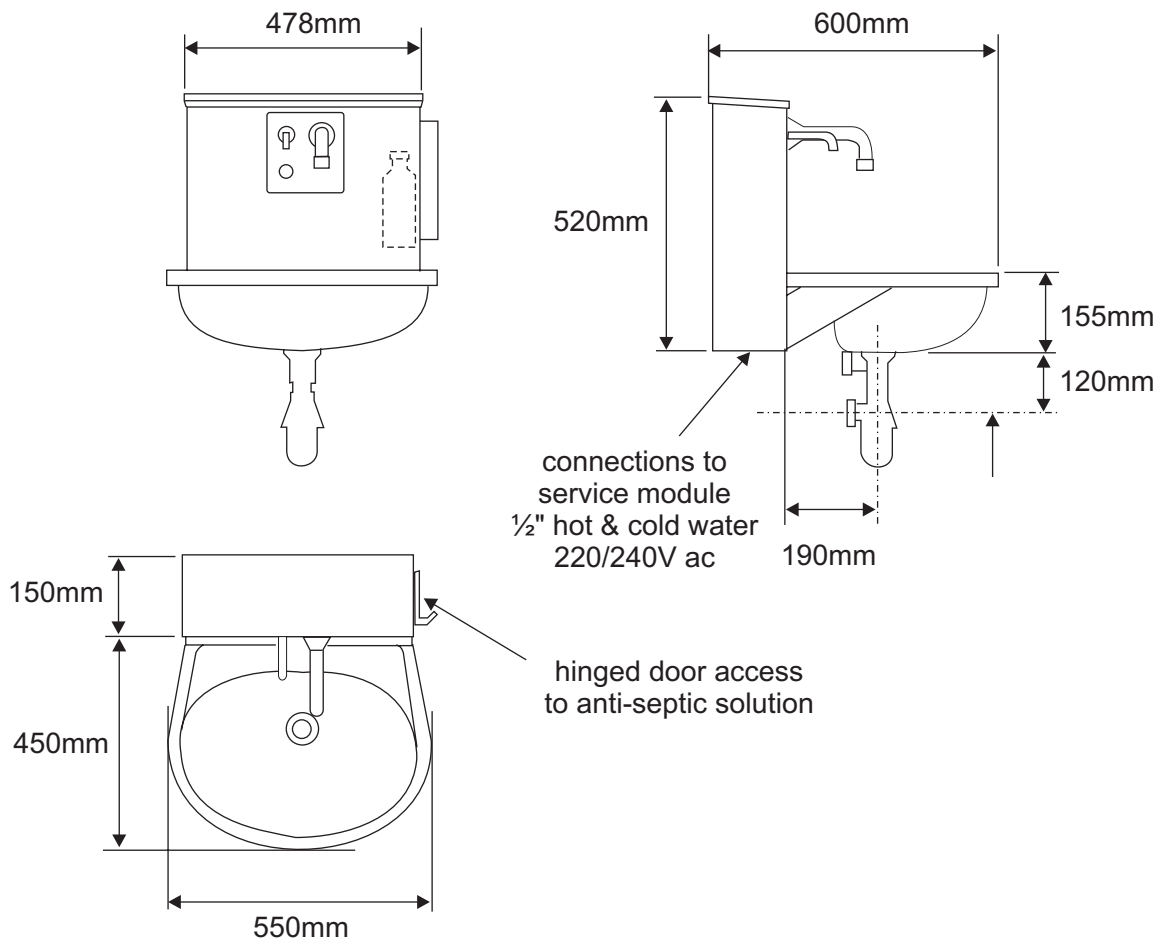
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Stanbridge reserves the right to make design changes without notification

Surgeons Scrub Up Trough



Disposable 500ml bottle of soap or antiseptic wash is located within the side panel of the wash station. Low level is indicated on the front panel. If space is restricted on the side of the wash station other means of mounting can be arranged. Up to 3 different 'soaps' can be incorporated.

Operation

Hold one hand under the water spout whilst placing the other hand in front of the red sensor (typical operating range 60mm)

When the hand is sensed the red sensor indicator disc will be illuminated and water will be dispensed for hand wetting.

Reactivate the sensor to automatically deliver soap or antiseptic wash for preset times of 2 or 5 secs.

Reactivate the sensor again for rinsing water. The timed delivery of water is factory preset for 14 secs (alternative periods can be preset for 7 or 21 secs.)