

HTM 64 - Infra-Red Thermostatic Hospital Tap

**'for use where
thermostatic
protection and
hygiene is
paramount'**

The all new fully approved Inta range of HTM Mixers and Taps has been designed and manufactured to meet the specific requirements of hospitals, where hygiene and infection control are paramount.

The new range of clinical handwash mixers are WRAS and TMV3 approved, compliant with the Healthcare Performance Requirements and feature wave on / wave off infra control to allow operation without contact, with a preset time flow of 60 seconds and an automatic 24 hour hygiene flush, a full safe-touch surface to prevent contact scalding, smooth lines and surfaces for easy cleaning, a simple flushing method for installation, optional removable spout models for auto-claving, one piece removable cartridge, supply isolating valves accessible without removing from the wall/panel, simple sterilisation method, smooth internal surfaces and a flow outlet compliant with HTM04-01 addendum 2013.



- WRAS and TMV3 approved
- Conforms to Healthcare Performance Requirements HBN 00-10 (HTM64) and HTM04-01 addendum 2013
- Full Safe Touch body
- Thermostatic control
- Integral isolation valves
- Infra-red control with 24hr auto hygiene flush
- Smooth internal surfaces
- Sterilisation function for the complete tap
- Detachable spout version also available for autoclaving
- Flow straightener compliant with HTM04-01
- Infra Red and deck mounted versions available to suit alternative installations

Product Range

Wall Mounted Infra-Red Thermostatic Hospital Tap, Battery Operated	HTMWMBCP
Wall Mounted Infra-Red Thermostatic Hospital Tap, Mains Operated	HTMWMMCP
Wall Mounted Infra-Red Thermostatic Hospital Tap, Battery Operated With Detachable Spout	HTMWMBRS
Wall Mounted Infra-Red Thermostatic Hospital Tap, Mains Operated With Detachable Spout	HTMWMMRS



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Technical Specification

Max Dynamic Pressure	5 Bar
Max Static Pressure	10 Bar
Min Operating Pressure	1 Bar
Max Inlet Temperature	85°C
Min Inlet Temperature	10°C
Pre-set Factory Temperature setting	41°C
Temperature Stability	±2°C
Min temperature. Differential to ensure for failsafe between hot and cold supplies	10°C
Max unbalanced pressure ratio	5:1

