

HDRO SRTM

Heat Disinfection Tank



Model: HT SR 200

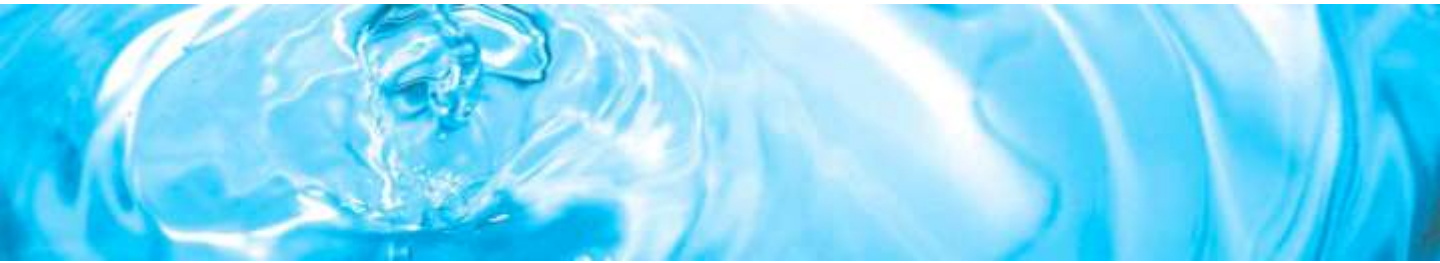
Consistent and Safe

Innovative Design

User-friendly



PUREMEDITECH SDN BHD



The HT SR 200 Heat Disinfection Tank with ultrafiltration for heat disinfection of the Distribution Loop and connection through dialysis machine. Continuous heat disinfection of heat Distribution Loop more than 80°C and exposure time of an hour, vegetative cells of microorganisms are destroyed safely and prevents biofilm formation.

Feature and Benefits

Consistent and Safe

- Delivers consistently lower bacteria and endotoxin counts and meets future standards
- Hygienic design
- Lowers dependence on chemical disinfecting
- UV sterilization
- 316SS Insulated Distribution Tank
- 65°C-80°C (149°F-176°F) for 30 to 60 minutes hot disinfection timing

Innovative Design

- Manual & Automatic heat disinfection operation
- Manual & Automatic tank drainage function
- Automatic RO water filling
- Presentable target temperature and display actual temperature
- LCD display and control

User friendly

- Easy to operate
- Automatic run
- Audio/visual alarm

Technical Specifications

Model	HT SR 200
Dimensions	Height: 1549 mm Width : 889 mm Depth : 508 mm
Weight	±300 kg
Power	415 VAC, 50 Hz
Consumption	12 kW running / 55 W standby
Capacity	200 Litres

Medical Device Authority Registration
No. : GC6953820-50190