

## Mini HIVA



The Mini HIVA is a high-precision, reliable oxygenator water supply system designed to maintain normothermia during Extracorporeal Life Support (ECLS). It ensures accurate temperature regulation by electronically controlling water heating to the set-point temperature. The system continuously circulates water through the oxygenator heat exchanger, optimizing thermal stability.

### Benefits

#### Robust stainless-steel housing

Easy to clean and damage-resistant.

#### Compact and lightweight

Easily transportable with practical handles.

#### 750W strong heating capacity

Ensures reliable patient temperature maintenance.

#### Intuitive interface

Clear symbols and large figures for simplified operation.

#### Enhanced safety features

Automatic self-diagnostic test and temperature safety cut-off.

#### Convenient water connections

Self-closing quick couplings prevent water spillage.

#### Advanced disinfection protocol

Effectively reduces biofilm and eliminates atypical mycobacteria.

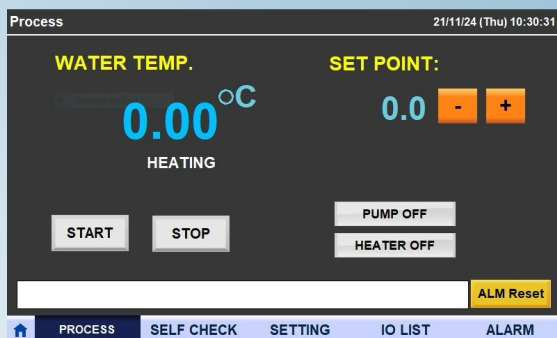
#### Perfect compatibility

Designed to fit seamlessly on the Sprinter Cart.

**User-Friendly Interface**  
for seamless operation

**Effortless Maintenance**  
for long-term reliability





## Specifications

Operating Voltage	220-240v, 50Hz
Dimensions	10" W x 19" D x 12.5" H (24cm x 49cm x 32cm)
Weight (Tank empty)	48 lbs. (22 kg)
Weight (Tank full)	57 lbs. (26 kg)
Display Panel	7" Capacitive Touch
Heating Power	750W (230v-50Hz)
Water Flow Rate	5 - 8 LPM with self-sealing connectors
Temperature Control Range	25°C- 42°C Setpoint Resolution 0.1°C
Power Consumption	≤ 1000 Watt
Tank Capacity	4 L

**Mediyant**  
Technologies

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