

Electrolyser Test Station NS-1

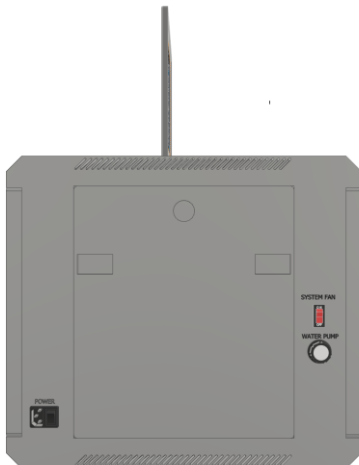


■ KEY FEATURES

- Scalable stack
- Quick and easy installation
- Low maintenance requirements
- Compact design
- High efficiency
- Programmable operation
- Safe operation



Specifications



Applicable Stack AEC, PEMWE, AEMWE

Power Supply 220 ~ 230 V, 50/60 Hz

Operative voltage range 0 ~ 60.00 V
(Changeable based on demand) Measurement resolution : 10 mV

Operative current range 0 ~ 6.000 A
(Changeable based on demand) Measurement resolution : 1 mA

Operative Power Consumption 0 ~ 360 W (Changeable based on demand)

Hydrogen detection range 0.1 ~ 5 sccm (Changeable based on demand)

Measurable Electrode area 1 / 4 / 9 / 16 / 25 ~ up to 270 cm²

Water Pump 0 ~ 1.8 LPM (Max) (Continuous Feed Pump)

Dimension W: 600 mm x D: 500 mm x H: 440 mm

Water Inlet & Outlet Temperature Monitoring

Provide Product : Test Station, Laptop, Monitoring Program

