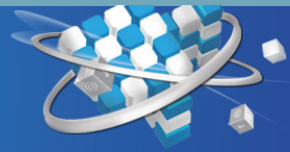


Hydrogen Valve Tester

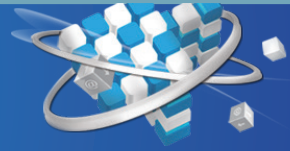


This tester used to test continuous operation durability and leakage of hydrogen valve.

Model	QRHVD-601
Measurement	LCD Digital
Count	6 Digits (999 999)
Timer	6 Digits (999 999)
Operation	Automatic control
Pressure Control	Regulator
Leakage Test	Pressure timer setup
Dimension (mm)	550 × 500 × 600
Power	1P, AC 220 V, 60 Hz



Hydrogen Sensor Tester

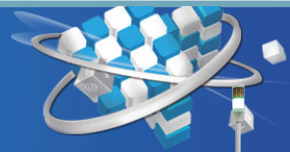


This tester used to measure and revise sense and output of hydrogen sensor.

Model	QRHS-601
Flow	MFC
Control	Touch controller
Sample Installation	6 ea
Sensor Chip Installation	1 ea
Power Supply	Accuracy
Operation	Automatic control by computer
Camera	IR
Dimension (mm)	650 × 600 × 700
Power	1P, AC 220 V, 60 Hz



Pressure Sensor Calibration



This is a device to calibrate and revise pressure sensor.

Model	QRPSC-601
Max. Pressure	80 MPa
Min. Output	0.01 V
Low Pressure	Air
High Pressure	Hydraulic
Control	Touch controller
Sample Installation	1 ea
Power Supply	Accuracy
Operation	Automatic control by computer
Dimension (mm)	650 × 600 × 1 000
Power	1P, AC 220 V, 60 Hz

