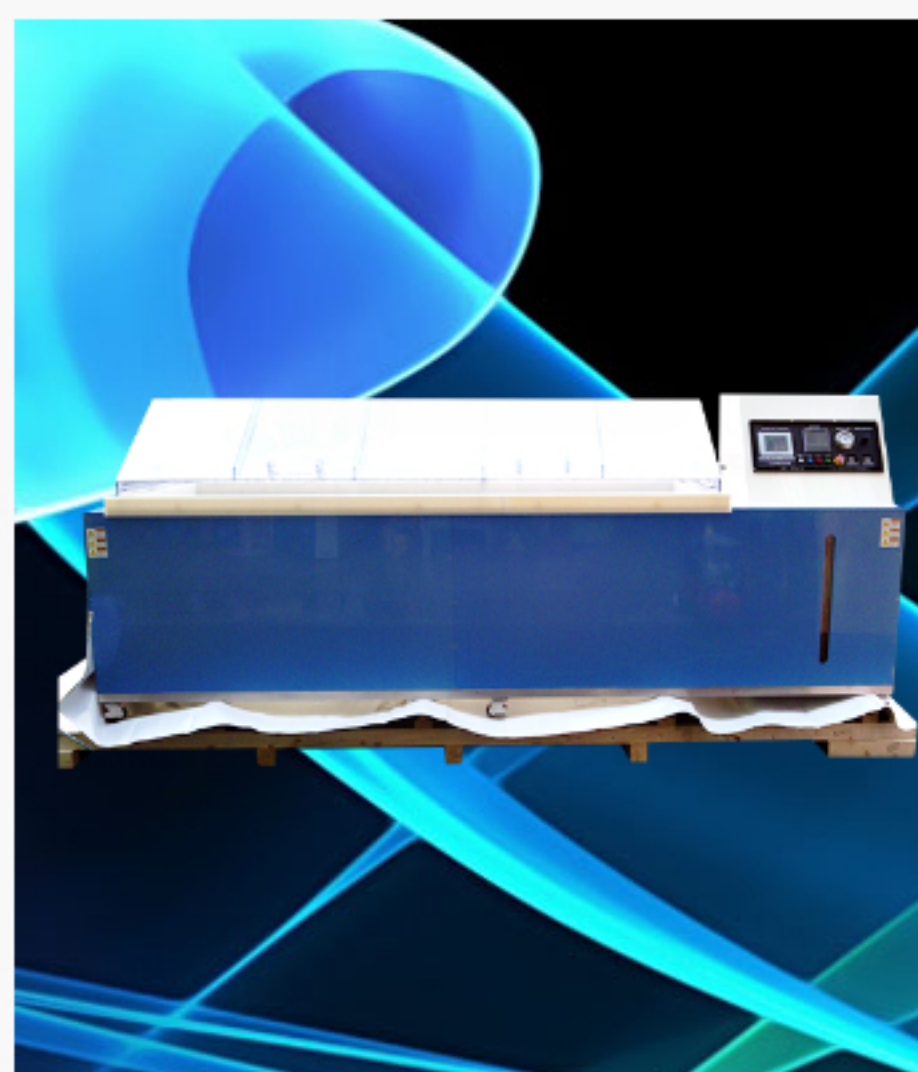


○ Salt spray Tester ETSP- SS series



Product Intro

ETSP-SS series are simulates the effects on your product from salt and sea mist. Tests are designed to evaluate corrosion properties and resistance to corrosion of your product. complying with the requirements of relevant national and international standards such as DIN, ISO, ASTM, DEF, MIL-STD, etc.

General Features

- Test space and outer housing are made of non-corrosive material (Internal material PVC or Polycarbonate, External material : Stainless steel 304, Door material : PVC & Acryl)
- All piping for air/liquid are made of nylon or polyurethane material
- Unique salt spray atomizer to guarantee uniform salt spray distribution
- Friendly, flexible, up-to date control and management systems
- Allows easy servicing and upgrades
- Oven networking connecting system (RS232/485)

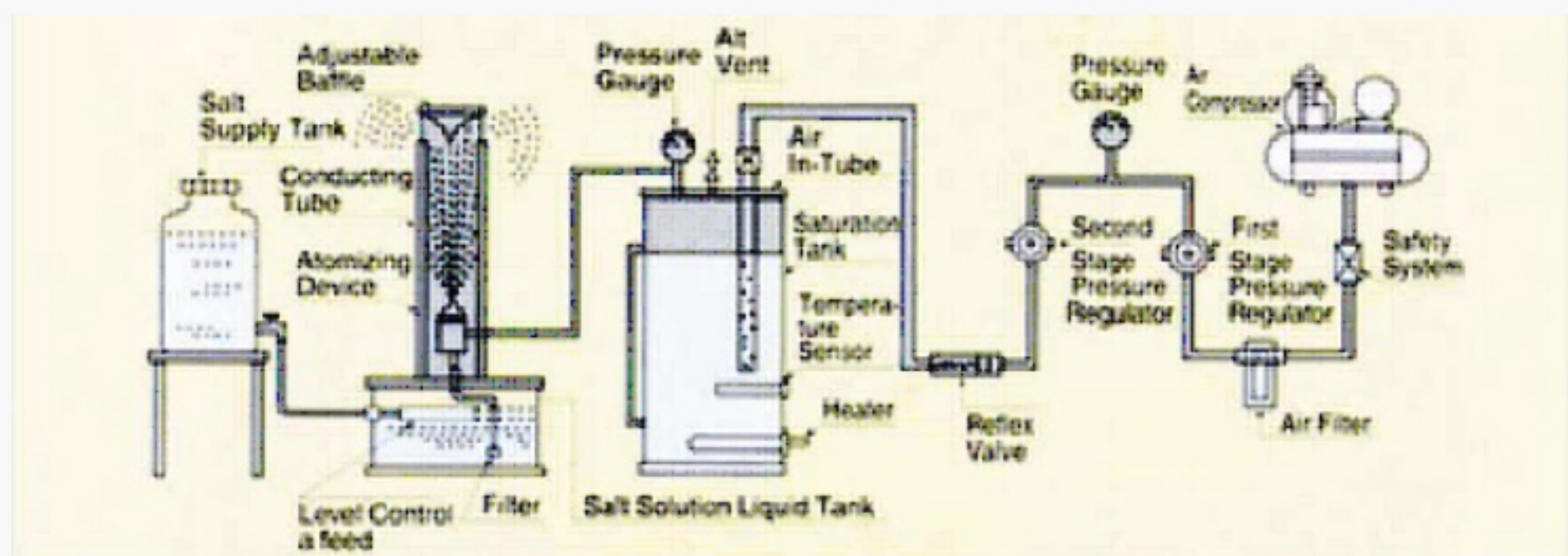
Technical Features

Temperature range	RT ~ +60 °C
Spray volume	1.5 ± 0.5ml/80cm ² /h
Atomizer	Fine fog of 5~20 micron droplet size
Filter/regulator	a filter cum air regulator, with pressure form 0~30 PS
Saturator	Non-corrosive, temperature controlled saturator, Automatic water level controller, Immersion heater
Input power requirements	230V ±10%, 380V ±10%, 50Hz/60Hz, 1Ph/3Ph (Changeable according to customer specification)
Microprocessor controller including self-diagnostics, warning message function	

Technical Specifications

Model	Internal dimensions	External dimensions	Useful capacity
ETSP-SS 200	800x500x500 (WxDxH) mm	1400x700x1500 (WxDxH) mm	200 liters
ETSP-SS 480	1000x800x600 (WxDxH) mm	1600x1000x1600 (WxDxH) mm	480 liters
ETSP-SS 600	1500x800x500 (WxDxH) mm	2100x1000x1500 (WxDxH) mm	600 liters
ETSP-SS 1000	2000x1000x500 (WxDxH) mm	2600x1200x1500 (WxDxH) mm	1000 liters

Note Different size of chambers are available on user's demand



Options

- Chart recorder
- PH meter set kit
- Additional nozzle
- Demineralization unit
- Customization available