



- Year/Month : 2009/02
- Client/Owner : BUSAN TECHNO PARK
- Engineer : ILSHINAUTOCLAVE
- Location : BUSAN TECHNO PARK.  
REPUBLIC OF KOREA

### TITLE

**Industry Plant Pressure Vessel & Electric Heater**

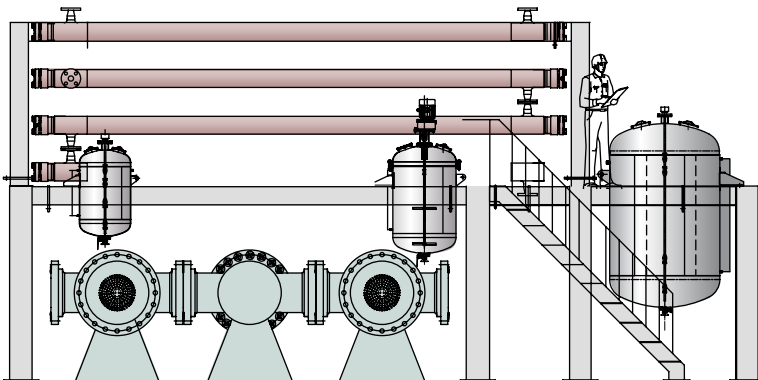
### PROCESS

Process Condition	550kg/cm <sup>2</sup> at 250 °C
Heating Capacity	500kw
Vessel Capacity	1.1m <sup>3</sup> x 3set

### MAJOR APPLIANCES

Pressure Vessel	1100ℓ x 3 units
Max. Working Condition	550kg/cm <sup>2</sup> at 250 °C
Electric Heater	500kw x 3 units
Heater Capacity	500kw, 440VAC, 3-PH
Heater Type	Introduction Heating Type
Condenser	Shell & Tube Type x 3 units

### STRUCTURE



### FEATURE

- Reactor, storage or heating device
- Many years experience
- Automatic system
- Conform with High-pressure Gas Safety Regulation
- Certificate of Korean Gas Safety inspection