

PRESSURE VESSEL



Water Bath Heater

Water Bath Heater is a process unit used in oilfields and natural gas stations to heat petroleum products and natural gas, raising their temperature to facilitate transportation. It employs indirect heating, with the water in the heater body maintained at atmospheric pressure while the coil carries the process medium, which may be oil products or natural gas. The main components include the heater body, burner, and control system, etc.



Electric Heater

Electric Heater is a system for heating petroleum products, natural gas, and other gaseous media, widely used in oil and gas surface processing and petrochemical applications. Heating modes include direct and indirect configurations. The unit typically consists of the heater core (heating elements), heater shell, and control system, etc..
