

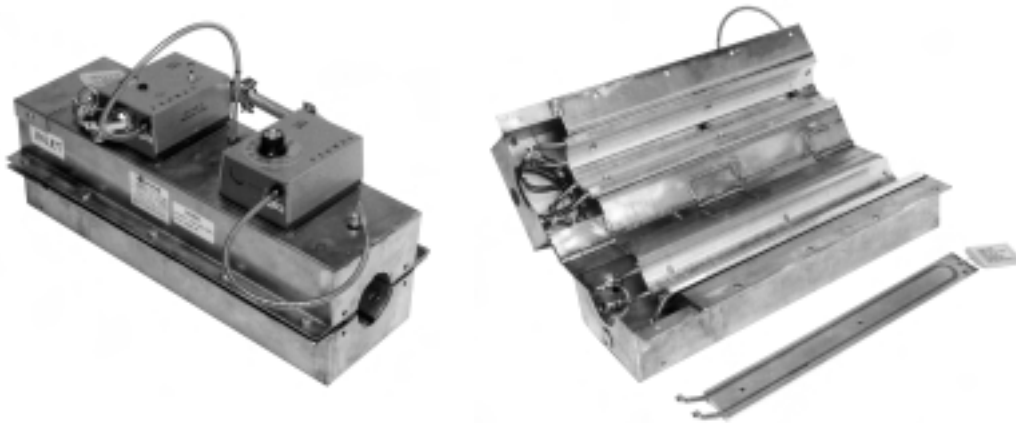
Custom Engineered Products

Electric heating technology can be applied to most applications where heat is required. Our corporate design experience began in 1920 and our body of knowledge has continued to build up since then.

We have many thousands of custom designs on file from which our heating expertise has evolved.

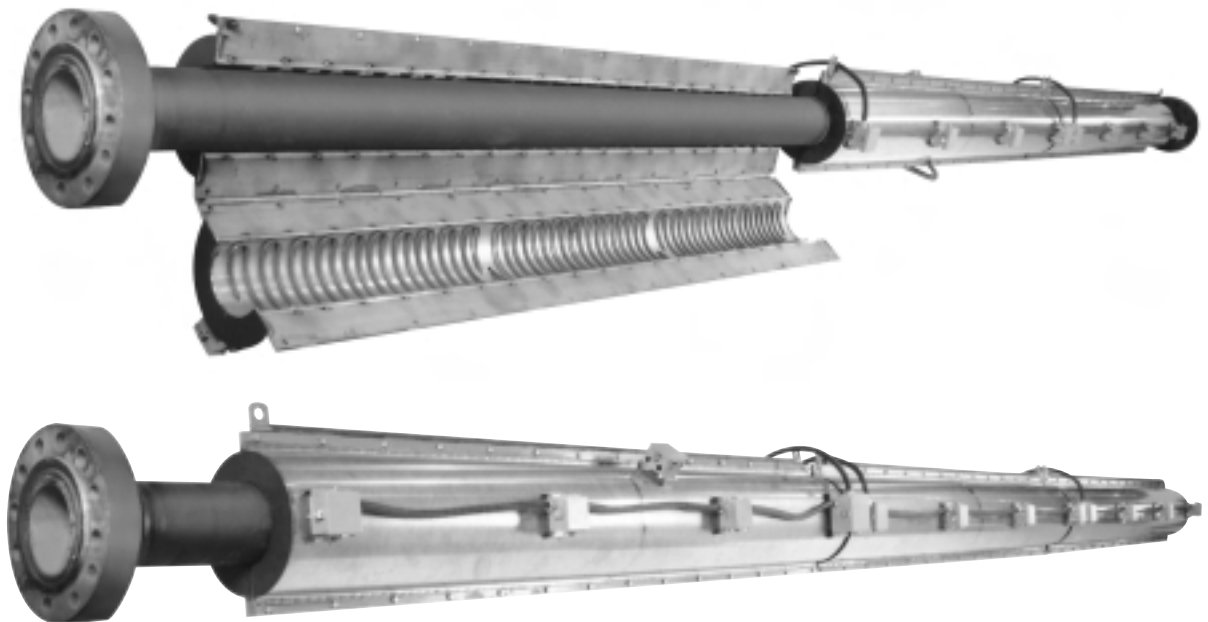
Custom engineered equipment is expected to work the first time and we can guarantee performance.

Almost all of the work is done in house; frames, vessels, control panels, heating elements, and CNC machining. Most important of all is the initial equipment design; our "design team" approach using experts in electrical, mechanical, chemical, mining, and metallurgical engineering, all graduate engineers, can be counted on to find the most reliable and effective method to get the job done.



COVER GAS HEATER
CANDU REACTOR
WOLSONG 4, KOREA

HIGH PRESSURE GAS PREHEATER
480V 3Ø 58KW



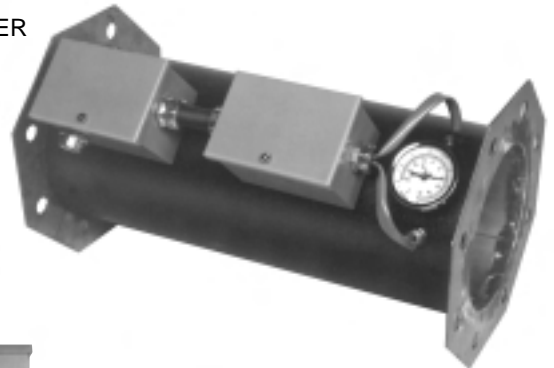
MINE VENT DUCT HEATER
600V 3Ø 320KW
21500 SCFM
9 FT x 5 FT



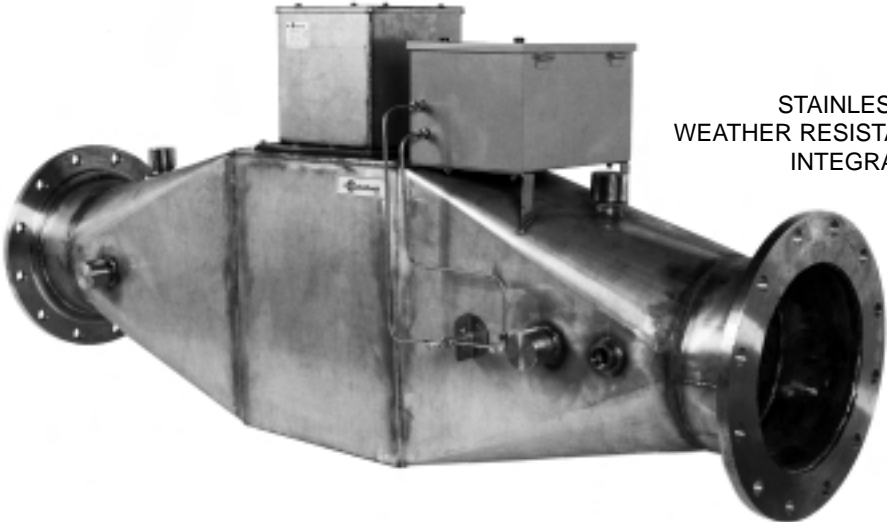
CUSTOM DUCT HEATER
ALL STAINLESS CONSTRUCTION
2000 CFM 70°F



INLINE PACKAGED AIR DUCT HEATER
COMPLETE WITH CONTROLS
AND TEMPERATURE GAUGE
480V 3Ø 6.5KW 80°F

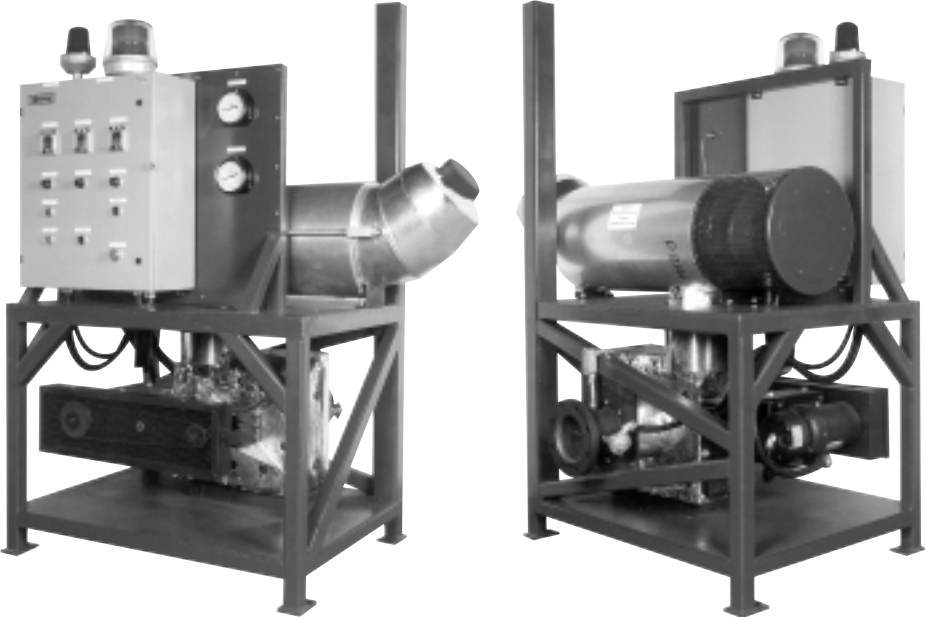


INLINE DEHUMIDIFICATION
DUCT HEATER
NUCLEAR QUALITY CONTROL
480V 3Ø 15KW



STAINLESS STEEL DUCT HEATER
WEATHER RESISTANT / AIR TIGHT CONSTRUCTION
INTEGRAL CONTROL PACKAGE

CRUCIBLE PREHEATER
600V 22KW
400 SCFM 250°C OUTLET



PORTABLE BLOWER HEATER
15KW 440V 3Ø 50HZ



120 KW STAINLESS STEEL
HIGH TEMPERATURE
DUCT HEATERS



375 KW DUCT HEATERS
FOR GENERATING STATION



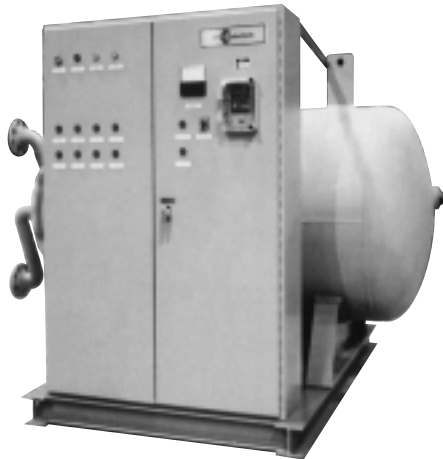
420 KW HOT OIL (THERMINOL 66)
HEATER ASSEMBLY (1 OF 3)



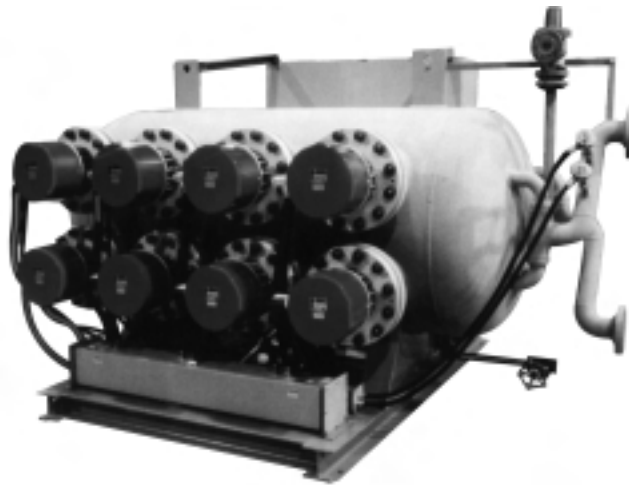
1250°F PORTABLE
SUPERHEATER



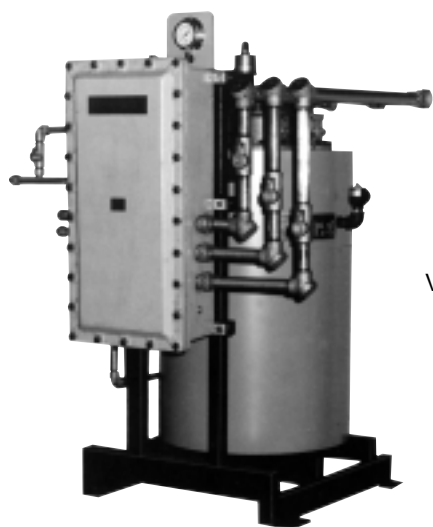
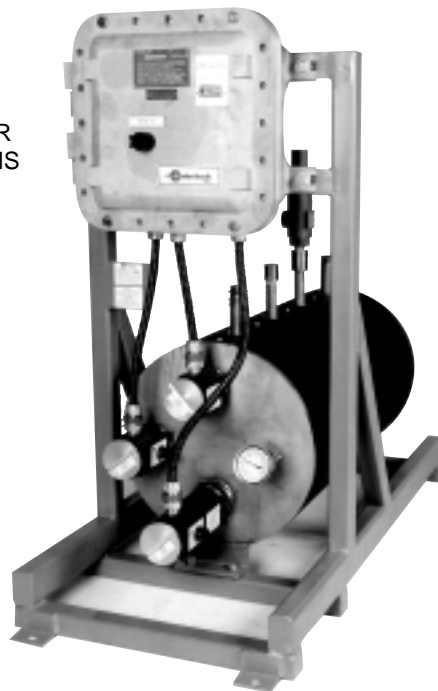
HEAVY OIL PIPE WELL HEATER
480V 3Ø 600KW



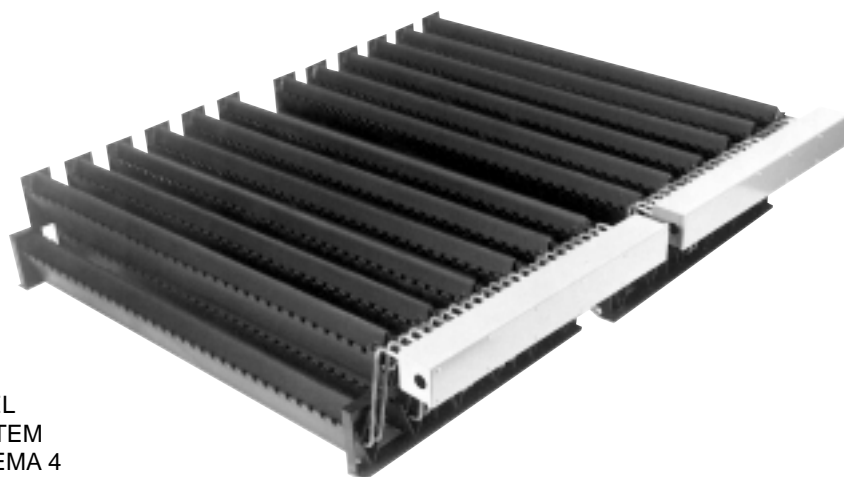
STEAM SUPERHEATER
600V 324KW 150 PSIG
OPERATING TEMP. 750°F



"DOMESTIC" WATER HEATER
FOR HAZARDOUS LOCATIONS
600V 6000W



VSB-24-225X 600V 3PH 225KW
STEAM BOILER
EXPLOSION-PROOF
CLASS 1 DIV 1 GROUP D



COAL TAR ENAMEL
GRID MELTING SYSTEM
4-30KW MODULES, NEMA 4

