



EQUIPMENT DATA

200 HP Boilers

Fuel Consumption:

- Diesel Consumption: 227 Litres/hr
- Natural Gas Consumption: 8600 scfh/hr (244m³/hr)
- Fuel Supplied by Customer

Technical Data

- The unit output is 6,690,000 BTU/hr
- Small Heat Exchanger Output is 2 m³/minute. Water incoming at 3 deg will rise to 18 deg in outgoing temperature

Flow Rates as Follows:

- 1 m³/16 c Rise In Water Temp
- 2 m³/9 c Rise In Water Temp

Other Info:

- Heat Exchanger inlet/outlets are 4" 300 ANSI Flanges
- Complete with 45 KW Genset , 7500 Litre On-board Fuel Tank, 12 m³ Water Tank, 400' of 2" Insulated Line Pipe
- Pressure Rating is 200 PSI
- 326 Square Feet Heating Surface