

25M **TEXHEATER**[®]

Specifications and Data

Thermal output BTU/hr	2,700,000*
Heating Surface (sq ft)	125
Thermal Efficiency Average (%)	80
Coil Pipe Material	A106 Grade B
Number of Coils	2
Capacity of Coils (gal)	21
Test Pressure (PSI)	500
Maximum Outlet Temperature (°F)	(Varies with Density/Type of Fluid) 250
Maximum Fuel Pressure (PSI)	25
Stack Temperature Average (°F)	550
Fuel Consumption at Rated Output (gal/hr)	23
Atomizing Air Pressure (PSI)	25 – 35
Fuel Nozzle	Single Multi-port
Blower Type	Forced Draft Fan
Combustion Air (CFM)	760
Ignition Type	Magneto Spark or Ignition Transformer
Electric Power Supply	12 volt DC
Spark Plug Gap	5/16"
Percent CO ₂	10 to 12
Height to Stack Transition (in)	36
Length (in)	72
Width (in)	35
Weight (lbs)	1600

- The heater was constructed in accordance with GenTex™ Oilfield Manufacturing Inc Quality Control program: Registration Number 25-537.
- The data provided above is accurate and representative of the unit's performance.
- The heater has been inspected and tested in accordance with GenTex™ Oilfield Manufacturing Inc testing standards.

*Based on the calculated average from high fire test reports.

