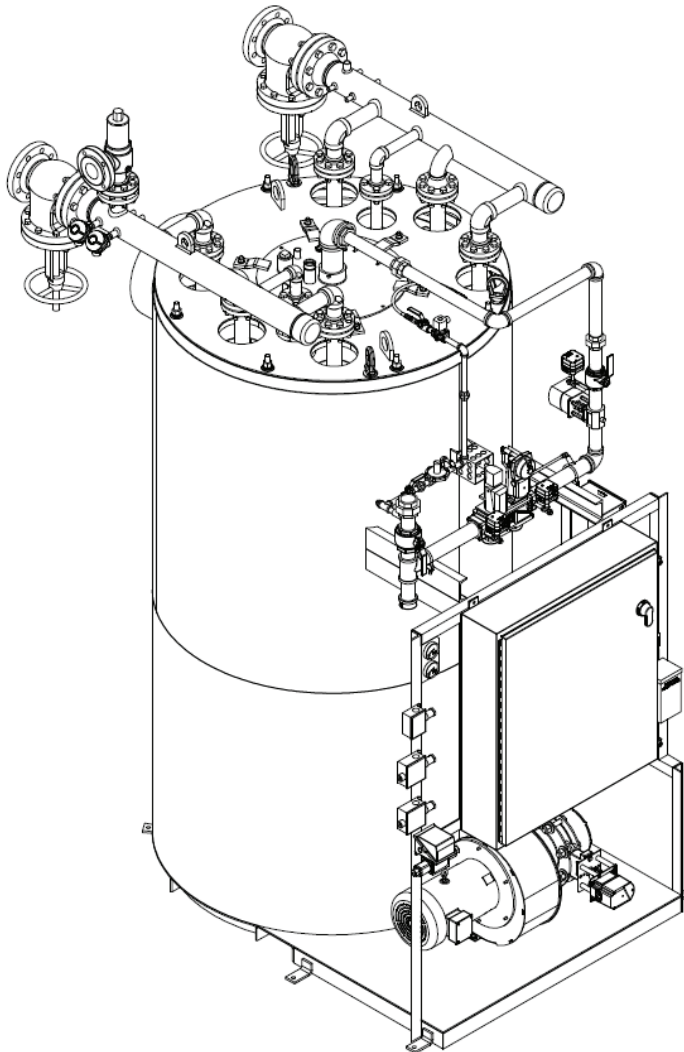


C-Model Thermal Fluid Heater

Fulton's vertical coil design thermal fluid (hot oil) heater offers a compact, fuel-fired 4-pass heater design capable of operating temperatures to 750°F (400°C) with heater sizes from 800,000 BTU/hr to 14,000,000 BTU/hr output. The heater is designed to allow for high fluid velocities and low film temperatures, which translates into system longevity. The C-model heater can be incorporated into packaged systems to provide optimal operating efficiency and reliability.



Model:	FT-0600-C
ASME Certifications:	ASME Section VIII 150 PSI MAWP 100 PSI Trim
Enclosure:	NEMA 4
Fuel:	Natural Gas
Max. Operating Temp:	650°F

MAJOR CUSTOMER CONNECTIONS

Electrical:	460/60/3, 56A
Thermal Fluid Supply:	4" CL300 flanged connection
Thermal Fluid Return:	4" CL300 flanged connection
Natural Gas:	2" NPT connection, 1½ psi supply pressure
SRV Discharge (Heater):	3" 150CL flanged connection
Flue:	18"

HEATER WEIGHTS & DIMENSIONS

Dry Weight:	9,570 lbs
Thermal Fluid Volume:	168 gallons
Heater Dimensions:	68"L x 102"W x 144"H

Equipment available for sale or for rent.