



*Greenhaw™ by DRYAIR... maximizing your energy with innovative features. Focused on dramatically reducing fuel consumption making it the most environmentally friendly, cost efficient system on the market today.*

# 900GTS Flex greenhaw™ system

For ground thaw, concrete curing, building heat, dehumidification, fluid heating and oil and gas applications



**Why the 900GTS “Flex”**

The 900GTS Flex greenhaw™ provides flexibility in so many ways:

1. The BTU’s to tackle any number of heating projects.
2. Flexibility in fuel choice. Tri-Fuel capable the 900GTS Flex can burn Diesel, Propane or Natural Gas
3. Flexibility in configuration. Choose the standard model with 2 - 4000’ hose reels or leave out the rear hose reel to safely store and transport your choice of Dryair accessories such as fan coils for building heat or dry-outs, the bayonet frac tank heat exchanger or explosion proof fan coils for oil and gas projects.

**Full Fuel and Glycol containment**

The oversized double wall fuel tank has 120% containment as well as full containment for the heat transfer fluid.

**Built In Flood Lights - An Industry First!**

2 LED lights on the hose reel side and another by the control panel light the way for added safety and convenience on the jobsite. LED lighting also illuminates the entire interior of the trailer for ease of operation and maintenance.

**Patented Smart Thaw and Combustion Environment Control System**

The 900GTS Flex includes DRYAIR’s patented Combustion Environment Control system to allow for faster startup and consistent combustion regardless of temperature swings in ambient temperature. Our patented Smart Thaw flow reverser reduces thawing time by as much as 50% and delivers the most even heat across the entire slab for precise temperature control for concrete curing.



Trailer dimensions.....	265" long x 93" wide x 106" tall
Weight .....	11,200 lbs
Natural Gas	
Input capacity .....	845,000 BTU/H
Consumption (100% run time).....	22.3 Cubic Metres per Hour
Propane	
Input capacity .....	857,500 BTU/H
Consumption (100% run time).....	35.3 Litres per Hour
Diesel	
Fuel .....	diesel fuel/#1 or 2 heating oil
Input capacity .....	896,000 BTU/H 260 KW/H
Consumption (100% run time).....	6.4 US GPH
Diesel Fuel capacity.....	270 US GAL
Maximum thawing capacity.....	13,500 sq.ft.
Heating capacity - area.....	1,286,860 sq.ft.
Heat transfer fluid (HTF) circulation system	
HTF .....	non-toxic propylene glycol/water
Maximum operating temp.....	195°F
Max Operating pressure .....	38 PSI
Flow .....	4800 GPH
HTF flow reversing system.....	adjustable cycle, temperature optimizing dial

Climate Control System	
Diesel Fuel heater .....	maintains set fuel temperature
Combustion air heater .....	maintains set combustion air temperature
Control & monitoring .....	pump & temperature controls
.....	full gauge panel showing circulation fluid temperatures & pressures, fuel pressures
.....	8-light system operation feature for easy system troubleshooting
.....	external operating light
Powered hose reel	
Controls .....	forward / reverse
.....	foot switch activation
Circulation loop length -max ....	1,000 ft.
Circulation loop length -min.....	500 ft.
Onboard hose - max.....	8,000 ft.
Manifold .....	detachable, 8-port
Optional	
Diesel Generator .....	7 kW Multiquip or Kubota 11KW



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