



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.

# 600GTS greenhaw™ system

For ground thaw & concrete cure applications

Designed to operate in colder climates...as low as -40°F (-40°C)



### ■ Unmatched temperature control

The DRYAIR greenhaw™ system gives you almost perfect control over the temperature of your concrete pour.

By adjusting the 'flow reverser controller' to the recommended schedule, every square foot of your concrete pour will receive the same amount of heat. This means a uniform curing pattern and less likelihood of problems caused by uneven curing.

Dryair's 'even heat' approach to curing will also reduce the risk of freezing.

### ■ Largest capacity heater in its class... more versatility

The large 620,000 BTU heater provides you with ample BTU's.

If you wish to utilize this extra BTU capacity, you can A) lay out more ground thaw hose or B) while thawing, also provide structure heat utilizing DRYAIR's portable heat exchangers.

Unlike conventional systems, the HTF flow reversing system also give you the added advantage of laying out more hose without the need of a second pump.

### ■ Outstanding combustion reliability

DRYAIR's patented CEC system (combustion environment control system) pre-heats the combustion air and fuel to provide the burner with an ideal combustion environment in the widest range of ambient conditions.

Wide outside temperature swings don't faze the DRYAIR '600GTS greenhaw system'... it hums right along!

### ■ Large hose reel capacity

The hose reel is capable of carrying an optional 1000 ft. of hose for a total of 4000 ft... adding 33% more thawing or curing capacity.

### ■ Enclosed trailer offers convenience and ease

Dryair's enclosed design not only offers ease of operation and convenience, we also continue to honor our tradition of excellent service access to all components.



Trailer dimensions.....	195" long x 94" wide x 96" tall
Burner .....	single stage
Fuel .....	diesel fuel/#1 or 2 heating oil
Input capacity .....	620,200 BTUH, 182 KW
Output capacity.....	508,564 BTUH, 149 KW
Consumption (100% run time).....	4.43 US GPH, 16.8 LPH
Fuel capacity.....	250 US GAL
Maximum thawing capacity.....	11,200 sq.ft
Heating capacity - area.....	861,000 cu.ft.
Heat transfer fluid (HTF) circulation system	
HTF .....	non-toxic propylene glycol / water mix
Maximum operating temp.....	195°F
Operating pressure .....	35 PSI
Flow .....	965 GPH
HTF flow reversing system.....	adjustable cycle, temperature optimizing dial
Circulation loop length -max .....	1,000 ft.
Circulation loop length -min.....	500 ft.

Climate control system	
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
Onboard hose - max.....	4,000 ft.
Manifold .....	detachable, 8-port
Optional	
Generator .....	Multiquip DA7000SS 7KW Diesel



1095 N. Main Street, Bowling Green, Ohio, USA, 43402  
 Tel: 1-866-354-8546, Fax: (419) 354-9706  
 E-mail: dryair@dryair.us

606 Highway Drive, St.Brieux, SK., Canada, SOK 3V0  
 Tel: 1-888-750-1700, Fax: (306) 275-4664  
 E-mail: dryair@dryair.ca