heat wagon



Model 2730C

SPECIFICATIONS

Input2,000,000 BTU

FuelVapor Propane, Natural Gas

Liquid Propane (see model chart)

Inlet PressureMax PSI Min PSI 250 lbs. 10 lbs.

Gas Consumption......21.9 GPH LP 2000 CFH NG

Electrical Requirements240V 1Ø 30 Amp

208-240V 3Ø 30 Amp 480V 3Ø 10 Amp

2" Static Pressure

Thermostat......High - Low

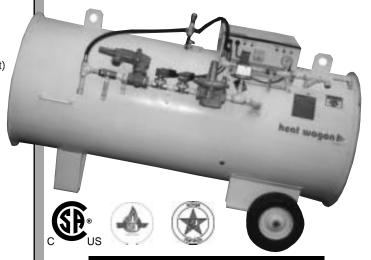
Setting Range110°F - 30°F

Temp Rise220°F

Dimension72"L x 32"W x 46"H

Approximate Weight440 lbs.

*For lower pressures consult authorized Heat Wagon distributor or the factory.



Propane or Natural Gas Portable Space Heater

Model Chart —		
Model	Fuel	Power
2730C 1	Natural Gas	1Ø 240V
2730C 2	Natural Gas	3Ø 240V
2730C 3	Natural Gas	3Ø 480V
2730C 4	Propane	1Ø 240V
2730C 5	Propane	3Ø 240V
2730C 6	Propane	3Ø 480V
2730C 7	Liquid Propane	1Ø 240V
2730C 8	Liquid Propane	3Ø 240V
2730C 9	Liquid Propane	3Ø 480V

Features -

- Air flow switch
- · Burner heat shield
- Ductable
- Flame safeguard control
- Fused disconnect switch
- · Hi limit switch
- Manifold pressure gauge
- Motor overload manual reset
- · Panel mounted voltage meter
- Remote thermostat
- Weather sealed control box

Benefits —

- · Safe fuel shutdown if combustion air is interrupted
- Low housing temperature
- May be ducted up to 200 feet
- Safe monitoring of combustion, two trial electronic ignition with 20 second pre-purge time delay and 7 second shutdown
- · Direct wire with easy, safe 100% power shut off
- · Protects heater by shutting down if unit is being overfired
- · Helps in diagnosing specific gas flow problems
- Protects heater by shutting down if voltage is too low
- Easy monitoring of control voltage to ensure trouble-free operation
- Automatically cycles the heater high low to maintain room temperature
- Protected electrical components