



Temporary Heat For:

- Construction Sites
- Industrial / Commercial Workspaces
- Agricultural Buildings
- Emergencies
- Workshops
- Remodeling Jobs

Rugged, Convenient And Ready To Use.

IT'S THE RIGHT HEAT FOR THE RIGHT JOB.

- **Safe** - Heater shuts off with loss of flame or power supply
- **Instant Heat** - Economical, efficient, and clean burning
- **Maximum Heat Circulation** - Heavy-duty, high output fan
- **Made To Last** - Rugged, durable steel construction
- **Ready To Use** - Simple hook-up; hose and regulator included
- **CSA Certified**
- **Limited 1-Year Warranty**



CSA Certified

Temporary Heat For Smaller Jobs

HS35FA
35,000 BTU/HR
F170035

Heats up to 800 square feet. Operates up to 12 hours from a 20 lb. BBQ type propane tank.



Temporary Heat For Smaller Jobs

HS55FAV
30,000-55,000 BTU/HR
F170055

Heats up to 1,250 square feet. Operates up to 14 hours from a 20 lb. BBQ type propane tank on low setting.



HS85FAV
50,000-85,000 BTU/HR
F170085

Heats up to 2,000 square feet. Operates up to 8 hours from a 20 lb. BBQ type propane tank on low setting.



HS125FAV
75,000-125,000 BTU/HR
F170125

Heats up to 3,000 square feet. Operates up to 11 hours on a 40 lb. or larger propane tank.



Temporary Heat For Larger Jobs

HS170FAVT
125,000-170,000 BTU/HR
F170170

Heats up to 4,000 square feet. Operates up to 17 hours on a 100 lb. propane tank.



HS170NG
150,000 BTU/HR
F170180

Heats up to 3,500 square feet. Operates on natural gas.



HS400FAVT
250,000-400,000 BTU/HR
F172425

Heats up to 9,000 square feet. Operates up to 17 hours on two, 100 lb. propane tanks on low setting.



	HS35FA	HS55FAV	HS85FAV	HS125FAV	HS170FAVT	HS170NG	HS400FAVT
Stock Number	F170035	F170055	F170085	F170125	F170170	F170180	F172425
Output (BTU/HR)	35,000	30,000 - 55,000	50,000 - 85,000	75,000 - 125,000	125,000 - 170,000	150,000	250,000 - 400,000
Output CFM	100	300	300	350	450	1400	1400
Fuel	Propane Gas	Propane Gas	Propane Gas	Propane Gas	Propane Gas	Natural Gas	Propane Gas
Min. Required Tank Size	20 lb.	20 lb.	20 lb.	40 lb.	100 lb.	-	100 lb.
Propane Consumption (lbs/hr)	1.6	1.2 to 2.08	2.3 to 3.9	3.5 to 5.8	5.8 to 7.8	138 cub. ft. / hr.	11.5 to 18.5
Pressure Regulator Settings	10 PSI	28" W.C.	28" W.C.	28" W.C.	28" W.C.	4"	20 PSI
Adjustable Height Control	-	Yes	Yes	Yes	Yes	Yes	-
Flame Safety	Yes	Yes	Yes	Yes	Yes	Yes	Yes
High Temperature Limit Switch	240° F	240° F	240° F	240° F	240° F	240° F	240° F
Ignition	Piezo	Continuous	Continuous	Continuous	Automatic Solid State	Automatic Solid State	Automatic Solid State
Thermostat	-	-	-	-	Built-in	Built-in	Built-in
Power Required	115 V. 60 Hz 3a	115 V. 60 Hz 3a	115 V. 60 Hz 3a	115 V. 60 Hz 3a	115 V. 60 4a	115 V. 60 4a	115 V. 60 4a
Hose-10ft.	1/4" I.D. w/ Regulator and POL	3/8" I.D. w/ Regulator and POL	3/8" I.D. w/ Regulator and POL	3/8" I.D. w/ Regulator and POL	3/8" I.D. w/ Regulator and POL	-	1/4" I.D. w/ Regulator and POL
POL/Excess Flow Check Valve	Yes	Yes	Yes	Yes	Yes	-	Yes
Shipping Size (L x W x H)	19" x 11.5" x 14"	18.5" x 11.5" x 14"	21" x 11.5" x 16"	20.25" x 12" x 15.5"	26.5" x 11.5" x 16.75"	26.5" x 11.5" x 16.75"	38.58" x 15" x 22.25"
Net Weight (Includes Hose / Regulator / POL Assembly)	15 lbs.	16 lbs.	18 lbs.	23 lbs.	32 lbs.	32 lbs.	47 lbs.
Shipping Weight	17 lbs.	20 lbs.	20 lbs.	25 lbs.	34 lbs.	34 lbs.	51 lbs.
Shipping Cube	1.8'	1.7'	2.2'	2.7'	3.0'	3.0'	7.5'