

# HeatPac25

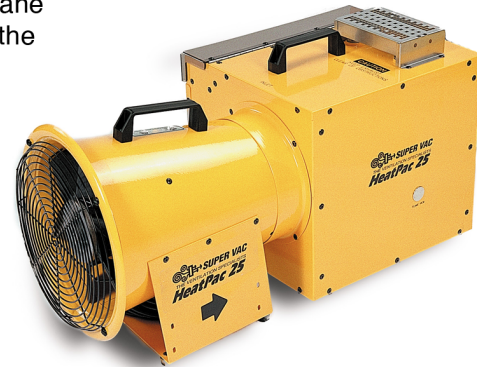
The system will provide fresh warm air at a temperature rise of 80 degrees over ambient, and a flow of 500 cubic feet per minute. The 70,000 BTU's is enough to warm tents, shelters, extrication victims, and for ice rescue operations.

The HeatPac25 can run for over 10 hours on a standard propane tank, making it possible to set up a command post almost anywhere when paired with our Rapid Tent.

The system comes complete with a powerful 8" blower, a CGA approved heater, the hose, gauge and regulator to connect the heater to a propane tank, and 25 ft. of duct to deliver the warm air where you need. Both the blower and the heater require 115 Volts A.C. to run.

## Specs

Motor.....1/3 Hp Electric  
HxWxD.....15.25"x33"x13.5"  
Fan Diameter.....8"  
Weight.....50 lbs  
Start.....2000 watts  
Run.....700 watts  
Propane  
Consumption.....2 lbs/hour  
Output.....80° over ambient  
CFM.....500



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