



# GAS HEATERS MODEL 6284

## DESCRIPTION

The series 6284 gas heaters when installed between the cylinder and the regulator are designed to reduce the problem of regulator icing that is associated with high flow withdrawal rates of some gases due to their expansion from high pressure to low pressure.

This thermostatically controlled heater will not overheat the gas and can be left unattended without any gas flow. A pilot light indicates when the thermostat is closed and the heating element is operative.



## SPECIFICATIONS

<b>MATERIAL:</b>	Steel case with black oxide finish covering a solid brass body
<b>MAX. FLOW:</b>	90 cubic feet/hour
<b>VOLTAGE:</b>	115 volt single phase 60 hz, 200 watts provided through a 5-foot grounded cord with molded plug.
<b>HEATING RANGE:</b>	Thermostat between 160° - 190° F. Outer case temperature 85° F.
<b>DIM:</b>	6-5/8" overall length, 2-1/2" diameter.
<b>WEIGHT:</b>	2 lbs.

## ORDER INFORMATION

PART NUMBER	APPLICATION
SGD 6284-320	Carbon Dioxide
SGD 6284-326	Nitrous Oxide
SGD 6284-580	Argon

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