

Gas Vent Heater

Crane Cryogenics Gas Vent Heater

Crane Cryogenics™ Gas Vent Heater is designed to prevent ice buildup at the location where cold nitrogen gas is being vented.

Ice buildup can be a safety hazard. Ice can fall damaging equipment or hurting people. It can also drip water creating slippery conditions. Technifab's Gas Vent Heater protects equipment and employees by eliminating the ice buildup.

The housing guards personnel from the high temperature heater located at the outlet.



Specifications

MODEL	DIMENSIONS	POWER REQUIREMENTS	POWER USAGE
5/8" BAYONET	10-3/4" L x 4-1/2" W x 8" H (27 cm x 11 cm x 20 cm)	110-140 VAC, 50-60 Hz	200 Watts, 1.8 amps @ 110 volts
1" BAYONET	15-1/8" L x 4-1/2" W x 8" H (38 cm x 11 cm x 20 cm)	110-140 VAC, 50-60 Hz	200 Watts, 1.8 amps @ 110 volts

Optional Sound Suppressor

Crane Cryogenics™ Gas Vent Sound Suppressor attaches to the vent heater to reduce the sound pressure level emanating from the gas

The Sound Suppressor simply slip fits into Technifab's vent heater. No clamps, tools, or welding required.



Vent Heater with Optional Sound Suppressor

