

UB20 In-Line Heating System

Designed for Emergency Shelters

Works on standard 120V circuit!

RAMFAN's UB20 In-Line Heater system is a propane, indirect-fired portable heating system to provide safe, warm air into emergency shelters and confined spaces. The heater's stainless steel heat-exchanger ensures the supplied air is not contaminated with fuel or exhaust from combustion. It is compatible with common propane tanks; a standard 20lb tank can provide up to 10 hours of continuous heating.

System Includes:

- HA01 Portable Heater
- Quick-Couple Canister with Duct (choose 15' of 25' length)
- High-flow Regulator assembly to connect to propane tank.

Materials

- Aluminum Housing
- Stainless Steel Heat Exchanger

Compatible with:

- UB20 Confined Space Ventilator (ED7002 or ED8002)
- Quick-Couple Duct Canister (ED7004CS or ED7004CL)
- Flexible Duct (FDT-0815BR or FDT-0825BR)
- Common Propane Cylinders (per ANSI/NFPA 58-1986)

Model	HA01
Power	120 VAC, 4A
Dimensions (h x w x d)	13.75" / 22" / 13.75"
Weight	39 lbs
BTUs	55,000
Propane Consumption	2.0 lbs/hr
Included	Regulator & Hose Assembly (HA01-REG)

