Description:
Designed to be paired with the Pelsue 1325D series axial blower and any liquid propane fuel source. The heater and blower combination will provide a completely portable source of heated fresh air. Intended to be used in the temporary heating of manholes, vaults and buildings under construction, alteration or repair.

General Specifications:
Voltage: 120V AC, 50/60 HZ
Amperage: 1 amp
Heat Output: 70,000 BTU (73,850 Kj)
Heat Rise: 100° F (37.8° C) at outlet of heater
Width: 13.5” (34.9 cm)
Length: 18.50” (46.9 cm)
Height: 15.25” (38.74 cm)
Weight: 30 lbs (13.6 Kg)

Materials & Construction:
Aluminum housing
Stainless steel heat exchanger
Rubber handle
Brass fittings

Other Features:
CSA certified in Canada and the United States.
The heater can be connected to any liquid propane (vapor) cylinder meeting ANSI/NFPA 58-1986 and CAN/CGA-B149.2 current edition, 20 lb to 100 lb cylinders being the most widely used.