

**FischerPanda®**

Environmental Control Unit (ECU) 72,000 BTU Three Phase 208VAC 60Hz

The Fischer Panda 6Ton Environmental Control Unit (ECU) is quiet, compact and efficient. It uses an inverter driven variable speed scroll compressor and is Nuclear, Biological and Chemical (NBC) ready.

FEATURES INCLUDE:

- 72,000BTU cooling
- 40,980BTU heating
- Quiet, compact and efficient
- Variable speed scroll compressor
- NBC ready
- 810 ILbs.

**FischerPanda®**

SMALL



LIGHT



QUIET

351 S. Andrews Avenue
Pompano Beach, FL 33069
U.S.A.

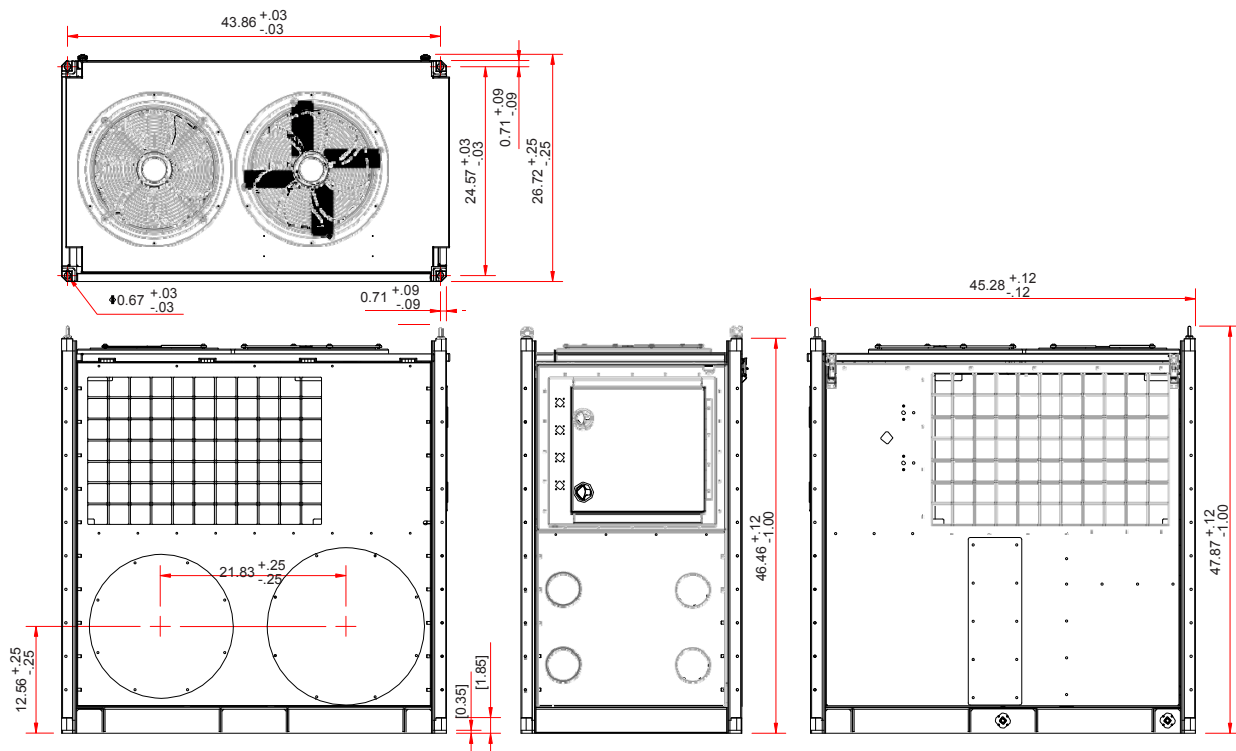
www.FischerPanda.com/Military

Phone: 954-462-2800
Fax: 954-462-2801
Toll-free: 800-508-6494

MilSupport@FischerPanda.com

SPECIFICATIONS	
Cooling Capacity	72,000 BTU (6Ton)
Heating Capacity	12kW (40,980BTU / HR)
Power	Three phases 208V / 60Hz.
Power Consumption	17.5kW Cooling / 14.5kW Heating
Refrigerant	R134A
Temp.Control Range	17°F - 125°F (-8°C - 52°C)
Temperature	Operational -25°F to 125°F (-32°C to 52°C)
Temperature	Storage -50°F to 160°F (-45°C to 71°C)
Dimensions (LWH)	45.28" x 26.72" x 47.87" (1150mm X 679mm X 1216mm)
Weight (wet)	810 lbs (368kg)
NBC	NBC ready
Compressor	Variable speed scroll, inverter driven
EMI	MIL-STD - 461E

Due to our policy of continual product development, we reserve the right to alter these specifications without notice.



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