

BO-105 Cabin Heater/Ventilator

Developed by Air Comm Corporation



BO-105 Cabin/Tunnel Heater & Ventilation System

It took ACC to do it— effective tunnel heaters for your BO-105!.

SPECIAL FEATURES

- ACC's bleed air heater system includes the following components which may be installed individually or in combination:
 1. Tunnel heater ejectors that can be fitted to an existing bleed air heater
 2. Cabin heater that consists of both cabin and cockpit heater ejectors. (This option replaces the original-equipment flow regulator valve, heater ejector can and vane axial blower)
 3. JetFan cabin/cockpit ventilation systems
- Ultra-lightweight components (tunnel & cabin heaters just 14.7 lbs.; vent system only 5.3 lbs.)
- Maintenance-free design

ACC Is Your Best Choice. Here's Why We're America's Leader.

ACC products and technical support set the industry standard; our leading edge design, operating efficiency and factory service optimize system performance with minimal maintenance.

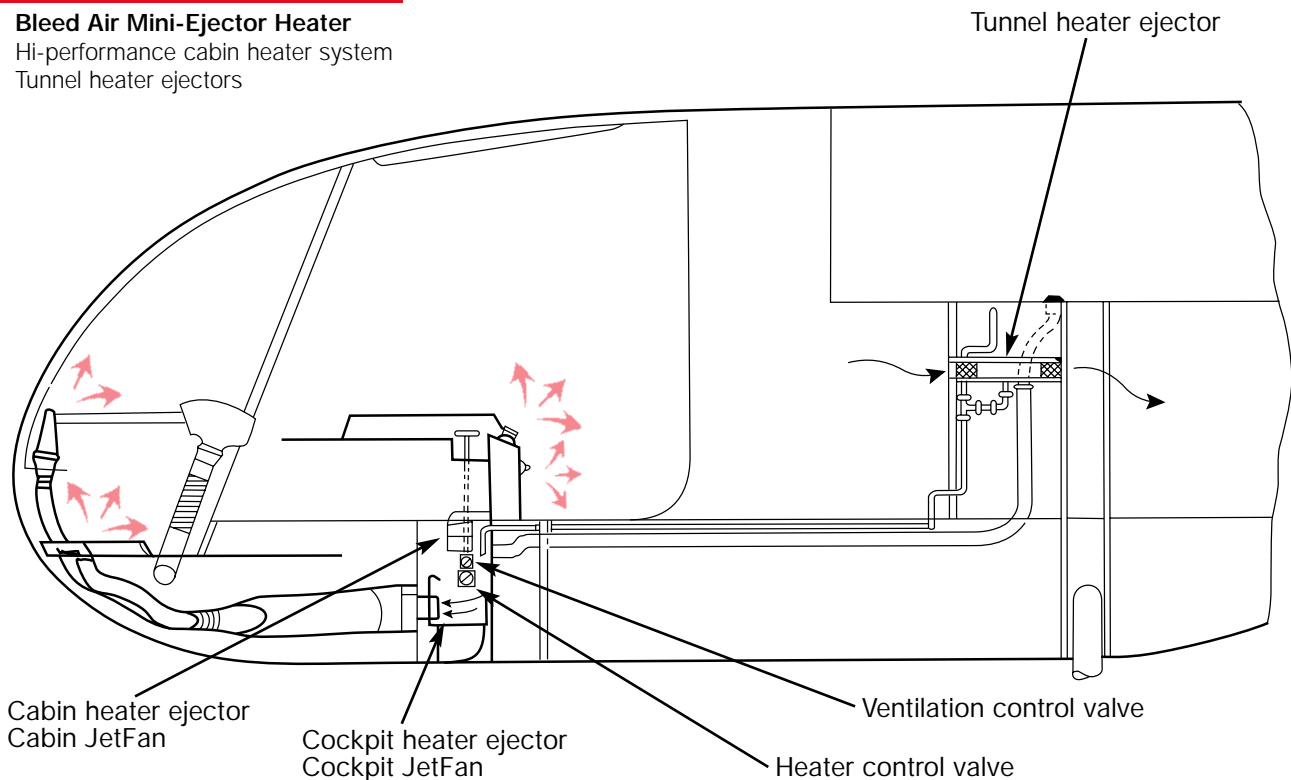
- Proven performance worldwide
- Comprehensive, user-friendly installation drawings
- ACC installation technicians available for training & support worldwide
- Outstanding product support
- Lighter weight

ACC Heater Technology Leads the Industry

STATE-OF-THE-ART SYSTEM

Bleed Air Mini-Ejector Heater

Hi-performance cabin heater system
Tunnel heater ejectors



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America's Leading Producer of High-Performance Heaters & Air Conditioners for Turbine Helicopters