

Bell 407 Cabin Heater

Developed by Air Comm Corporation



Bell 407 Cabin Heater

ACC produces the most effective heater system available for the Bell 407. BELL Helicopter has selected the ACC mini-ejector heater as its standard factory-installed system.

SPECIAL FEATURES

- Air outlets located at floor level (overhead outlets on other systems result in cold feet and eye discomfort)
- Low noise level
- Exceptional output
- Arctic heater option proven to -35°F
- Lightweight, maintenance-free mini-ejector system. No ducting or blowers
- Warm air directly on windshield for effective defogging
- Automatic bleed air line drain valve releases wash solution and condensate overboard
- Easy installation – can install/retrofit ACC heater during regular maintenance. No lost time.

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

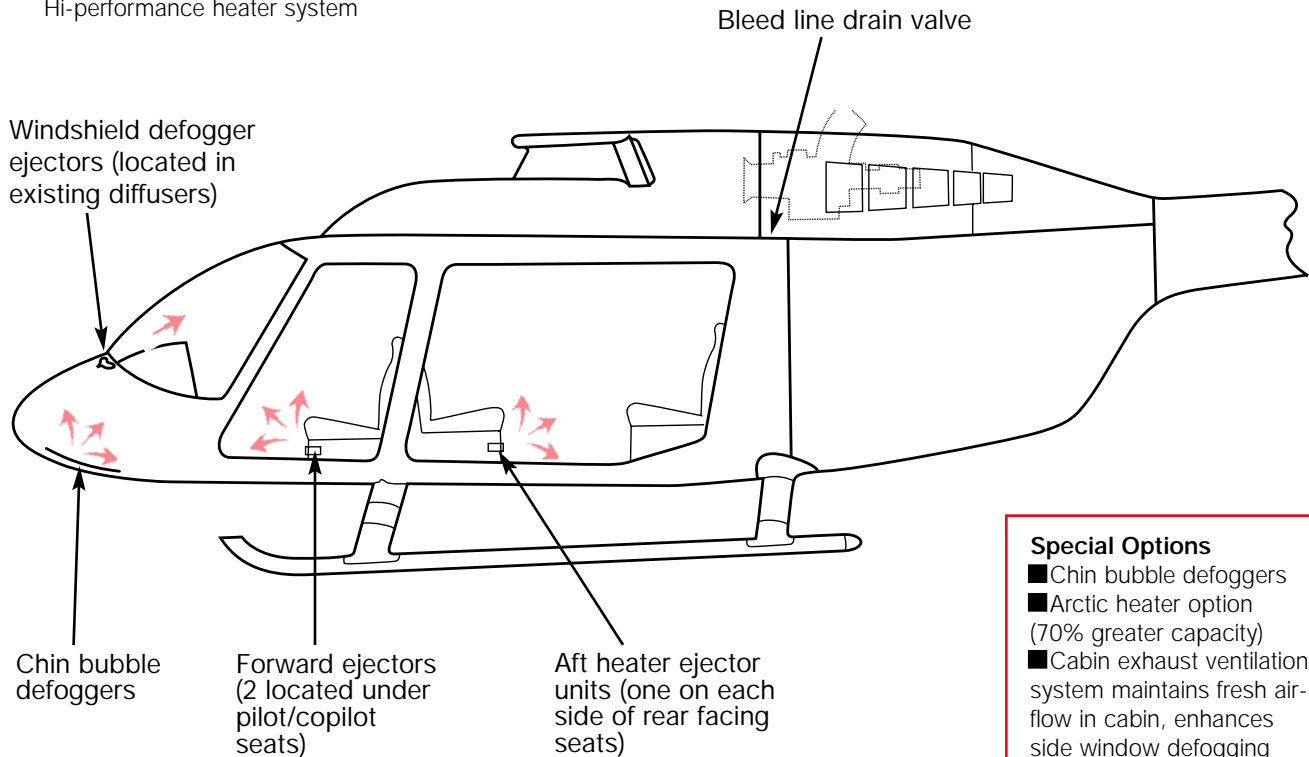
ACC products and technical support set the industry standard; our leading edge design, operating efficiency and factory service optimize system performance with minimal maintenance.

- 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 heater system



Special Options

- Chin bubble defoggers
- Arctic heater option (70% greater capacity)
- Cabin exhaust ventilation system maintains fresh air-flow in cabin, enhances side window defogging



Air Comm Corporation

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