

# Agusta A-109 Cabin Heater/Defroster

Developed by Air Comm Corporation



## A-109 Cabin Heater/ Windshield Defroster System

ACC's revolutionary mini-ejector heater has been adapted for the A-109.

### SPECIAL FEATURES

- Lower cost. When one of the two factory-installed shutoff valves fails, don't just replace it. Instead, install a complete ACC mini-ejector heater for slightly more than the cost to replace only one original-equipment valve.
- Maintenance-free. No blowers, ducts, bellows controllers and other complex components to break down.
- Improved visibility. Warm air on the windshield results in an effective defogging system.
- Comfort. Finally—warm feet for pilot and copilot because outlets are located at floor level.

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

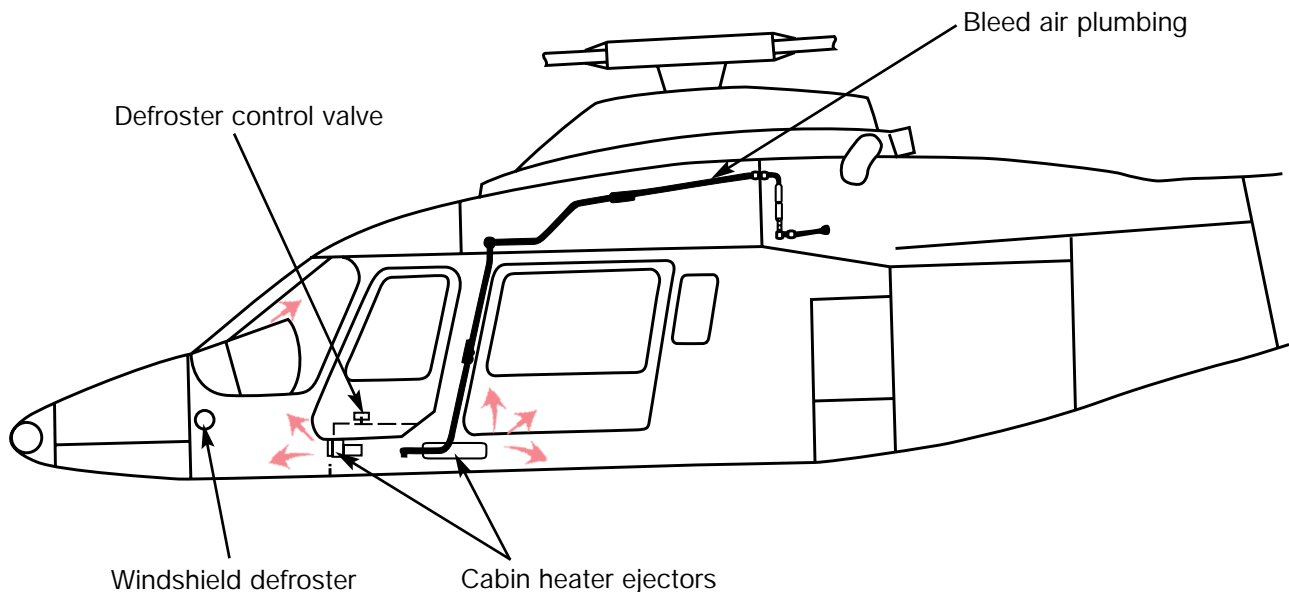
ACC products and technical support set the industry standard; our leading edge design, operating efficiency and factory service optimize system performance with minimal maintenance.

- 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 heating system  
Effective windshield defroster



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