

Bell 206 Cabin Heater

Developed by Air Comm Corporation



BELL 206 Cabin Heater

The first heater system to employ Air Comm Corporation's revolutionary mini-ejector technology. ACC's heater technology is unmatched for efficiency and performance.

SPECIAL FEATURES

- Exceptional performance
- Arctic heater option (70% greater capacity, proven to -35°F)
- Low noise level
- Individual outlet flow-control
- High-performance windshield defroster
- Lightweight, maintenance-free system (no blowers or moving parts)
- Available as factory-installed option
- Automatic bleed line drain valve
- Chin bubble defogger

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

ACC Heater Technology Leads the Industry

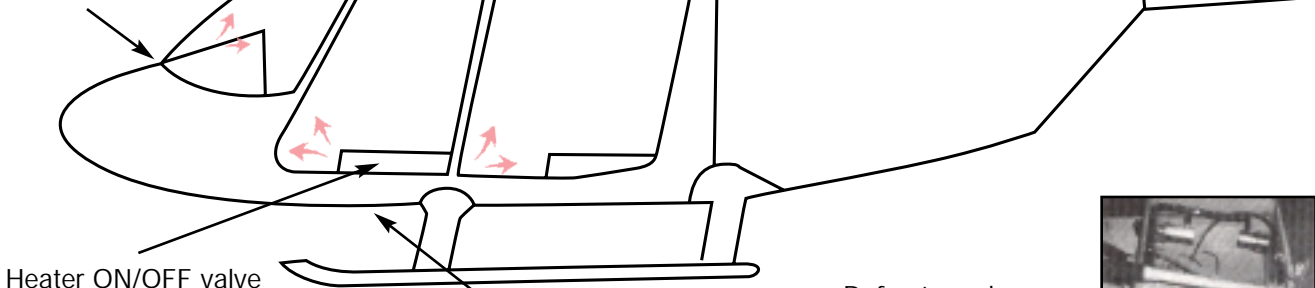
JET RANGER HEATER SYSTEM

U.S. Patents:

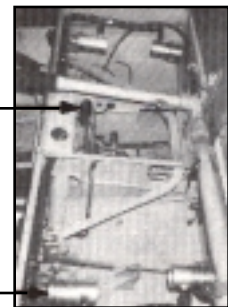
5,114,382
5,014,606
4,978,064
5,165,597



Defroster, R.H.



Heater ON/OFF valve



Defroster valve

Heater ejector plumbing installation

Heater ejectors (4)



Air Comm Corporation

3300 Airport Road, Boulder, CO 80301

(303) 440-4075 • fax (303) 440-6355 • www.aircommcorp.com • info@aircommcorp.com

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