

Sikorsky S-76 Cabin Heater/Defroster

Developed by Air Comm Corporation



S-76 Cabin Heater & Windshield Defroster System

Finally —high-efficiency flight deck heaters that warm the crew and keep windshields clear.

SPECIAL FEATURES

- System replaces original-equipment heater system
- Heater outlets strategically placed by pedals at floor level. No more cold feet
- Eliminates maintenance expense
- Eliminates extra cost and weight of heated windshield
- Enables removal of heavy AC generator
- Potential weight reduction over 200 lbs.

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

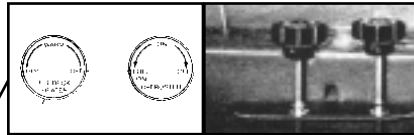
ACC products and technical support set the industry standard; our leading edge design, operating efficiency and factory service optimize system performance with minimal maintenance.

- 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

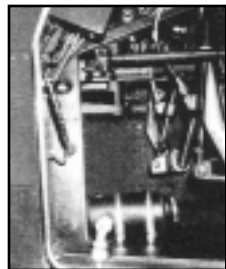
Bleed Air Mini-Ejector Heater
Hi-performance heating system
Effective windshield defroster



Heater/defroster controls located on RH side of center console



Defroster



Flight deck heater located forward of pedals (one each side)

Cabin heaters located in side panels (one each side)



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