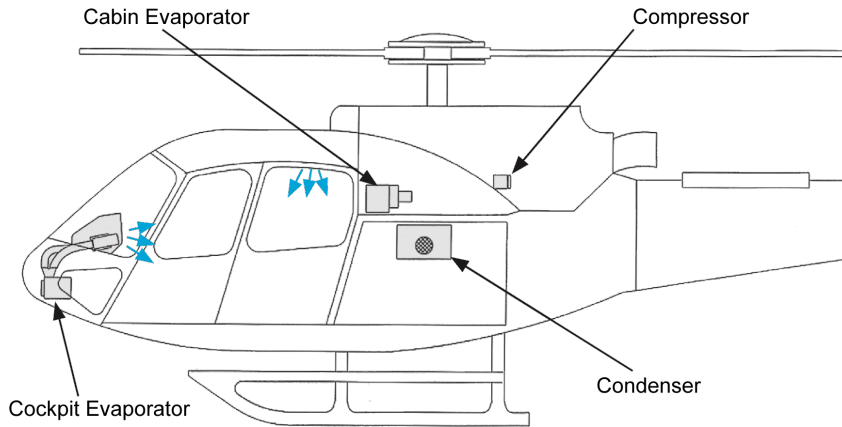


# Airbus AS350

## VAPOR CYCLE AIR CONDITIONER High Performance Cooling System



Air Comm Corporation (ACC) has developed a high-performance, easy-to-install system that provides dedicated cockpit and cabin cooling in a lightweight design that minimizes the aesthetic impact to the aircraft.

ACC's capabilities include design, manufacture and support for civil and military rotorcraft and fixed-wing air management systems, development of custom air management solutions for avionics and electronics cooling systems, fluid systems, pneumatic and electric environmental controls, blowers, valves and ducts. ACC also specializes in electro/mechanical air management system and component design, development, certification and FAA program management. The company is ISO9000/AS-9100 certified.



### Capabilities

- Lightweight, high-performance condenser - direct flow air path and only one 6" door cut-out
- Exceptional output with minimum size and weight
- Compressor is belt-driven from tail rotor drive shaft output quill
- Easy access for maintenance
- Leak-proof Torq-Lok refrigerant fittings with lightweight tubular aluminum plumbing
- Forward-mounted evaporator
- Fresh air ventilation system (optional)

### Contact

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