AIRSPACE

DISTRIBUTORS

Keeping You in the Air

Commercial Aviation · Worldwide

CAPABILITY STATEMENT

Commercial aviation material & component solutions

Airspace Distributors is a commercial aviation material and component solutions company supporting aircraft component, maintenance material and inventory requirements through global sourcing.

AIRCRAFT SUPPORT

Boeing 737 Family

Classic, NG, MAX

Airbus A320 Family

A319, A320, A321

CFM56 Material Support

CFM56-5B / CFM56-7B

MATERIAL SOLUTIONS

Sourcing for individual part requirements and multi-line parts lists, aligned with customer-specified condition, traceability, documentation and delivery needs.

SERVICES

24/7 AOG & Critical Requirement Support

Urgent sourcing aligned with need-by dates and ship-to requirements.

Global Material Sourcing

Material options across international supply sources.

Parts-List Evaluation

Review of part numbers, conditions, quantities and material opportunities.

Routine and Multi-Line RFQ Sourcing

Single-part inquiries and consolidated parts-list sourcing.

Surplus Inventory Solutions

Sourcing and disposition opportunities for surplus material.

Fleet Transition / Excess Material Opportunities

Support for changing fleet requirements and excess material needs.

Component & material capabilities

Sourcing coverage across aircraft systems, engine-related material and cabin components. Availability, configuration and documentation are confirmed per requirement.

- Avionics & Instruments
- Flight Controls & Actuation
- Hydraulics
- Pneumatics
- Fuel Systems
- Electrical Components
- Landing Gear Components
- Wheels & Brakes
- APU Components
- Engine Components & Accessories
- QEC Components
- Structures
- Windows & Transparencies
- Safety Equipment
- Interior Components
- Galley & Lavatory Components
- Rotables
- Repairables
- Expendables & Consumables

MATERIAL CONDITIONS

- New / Factory New
- New Surplus
- Overhauled
- Serviceable
- As Removed
- Repairable

Condition and supporting documentation are subject to source availability and customer acceptance.

DOCUMENTATION & TRACEABILITY

Airspace can source material to customer-specified trace and documentation requirements, including OEM, operator or MRO trace, and FAA 8130-3, EASA Form 1, dual release or other applicable documentation when required and available from the supplying source.

Material condition, documentation and traceability are reviewed against customer requirements. Specify all certification, traceability and documentation requirements with each RFQ. Release documents, where applicable, are provided by the supplying source or issuing organization; Airspace does not issue these documents.

INCLUDE WITH YOUR RFQ

Part Number / Quantity / Condition / Certification/Trace Requirements
Need-By Date / Ship-To Location