



Digital Romer Arm Capability

With over 30 years experience, AIM Aerospace is recognized as a leader in supplying quality products to airlines and OEMs worldwide. AIM operates four separate manufacturing facilities comprising over 350,000 sq. ft. in the greater Seattle area.

AIM Aerospace designs and manufactures a complete line of aircraft interior products, composite ECS ducting, autoclave cured structural composites and tooling.

We pride ourselves on working with customers from concept to certification and delivering quality products on schedule.



Composite Mold

Full service tooling shop for all your tooling needs.

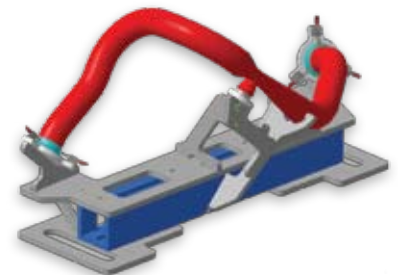
AIM Aerospace has proudly been producing tooling for industry for over 40 years. We can provide top quality tooling and support services for your entire project.

TOOLING PRODUCTS INCLUDE:

- ▶ Tool Design—CATIA V4 & V5
- ▶ Master Model Fabrication
- ▶ Composite Mold Fabrication for High Temp and Low Temp Applications
- ▶ Lay-up/Vacuum Molds
- ▶ Trim Fixtures
- ▶ Vacuum Mill Fixtures
- ▶ Bond Assembly Fixtures
- ▶ Saw Fixtures
- ▶ Fiber Placement Mandrel
- ▶ Design & Non-Design Tooling
- ▶ Ferrous & Non-Ferrous Mold Fabrication



CAD Capable



Assembly Fixture