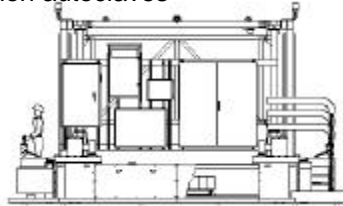


Transporters

Nova-Tech Engineering's over 30-year legacy of designing and building transporters, powered casters and control systems is reflected the fine products shown on this page.

Guided Transporters

- AGTV:** Automatic Guided Tug Vehicle, pulls 737 aircraft and support platforms down moving final assembly line, tape guided
- ANT:** Adaptable kNeel-down Transporter, pulls Delta IV rocket boosters down moving assembly line, contact guidance
- Autoclave AGV:** Wire guided AGV, transports composite parts and tools to/from production autoclaves



Unguided Transporters

- TTV-R:** Tank Transport Vehicle with Rotation, RF controller, adjustable steering pivot center
- Shipping Containers:** Large transporter for rapid movement of ISO shipping containers
- Fuselage Transporter:** Carries 737 fuselages through final build to shipping



Heavy Lift, Large Object Transporters

- Kneel-down:** Carries 400 ton ship sections to final assembly, has adjustable height and multiple steering modes for maneuverability
- Cask Transporter:** Transports 122 ton spent fuel casks, wheels open up for loading and unloading, while allowing transport through narrow doorways



Specialty Transporters

- ARPS:** Automatic Radar Positioning System, moves and locates radar measurement equipment around stealth aircraft
- SCS:** Shipping Container System, specially designed to carry sensitive loads from clean room to launch site

