



Mesco®
integrated material solutions

Automation Tooling

Over 10 years
experience in
providing
automation tooling
services

1987



Die Services

Over 30 years
experience providing
die services to a major
automotive OEM



2008

2014



Tooling Refurbishment

Mesco provides
refurbishment
services to a leading
automotive OEM for
reusable components



Tooling Design

Design capability for:
Crossbar
Tandem
Tri-Axis
Tooling Carts



2019

Tooling Design, Build & Testing

Tooling Design

- Tri-Axis
- Tandem
- Crossbar
- Tooling Carts

Build & Test

- Build and test tooling with panel or panel-less, to ensure functionality before sending to the customer's assembly line

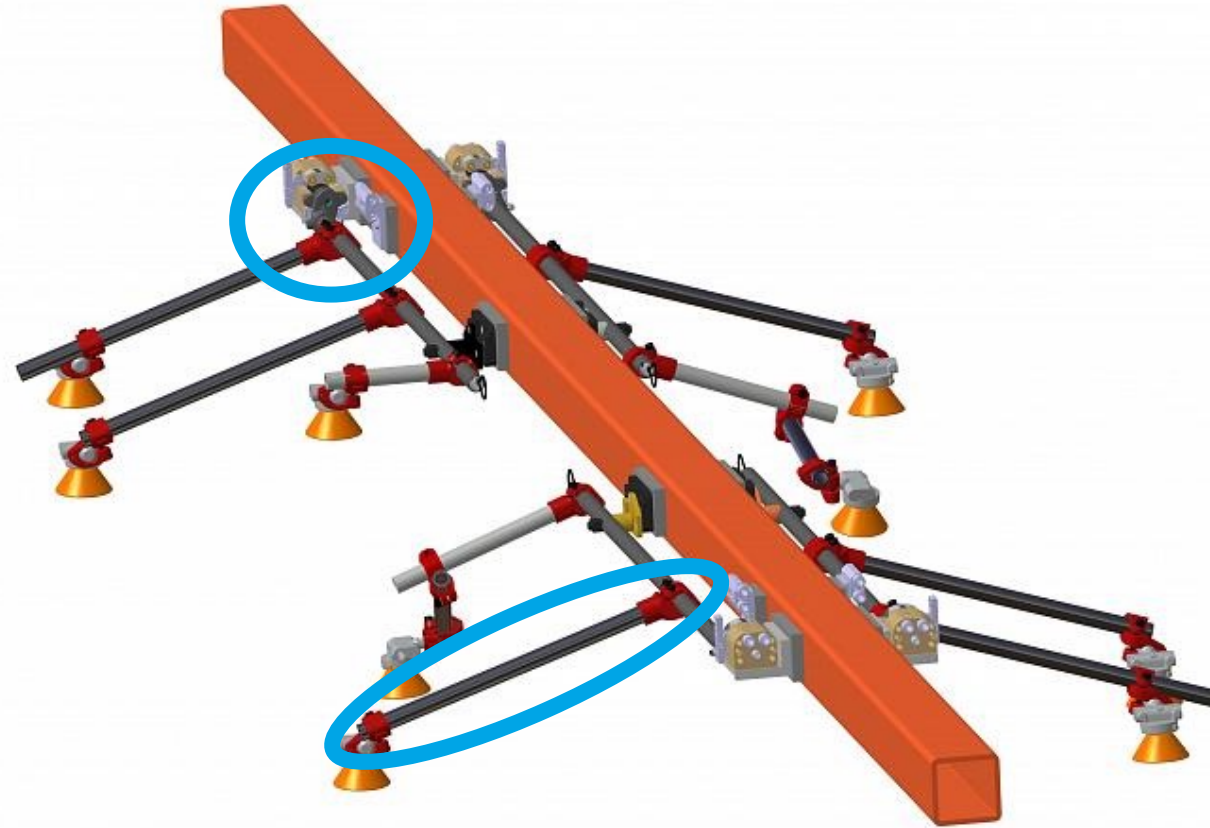
Design and Integrate Into Future Programs

- Maximize the utilization of refurbished components in new designs
- Stock parts kept on hand for expedited delivery



Mesco Refurbishment Tooling Process





The Value In Automation Tooling Refurbishment

Increased Savings



Clients on average realize 50% cost savings by utilizing refurbished over new part purchase

Space Utilization



Improve utilization of valuable warehouse space that old tooling normally inhibits

Improved Lead Times



With refurbished components on hand, lead time is drastically reduced

Decreased Waste



Reduction in carbon footprint