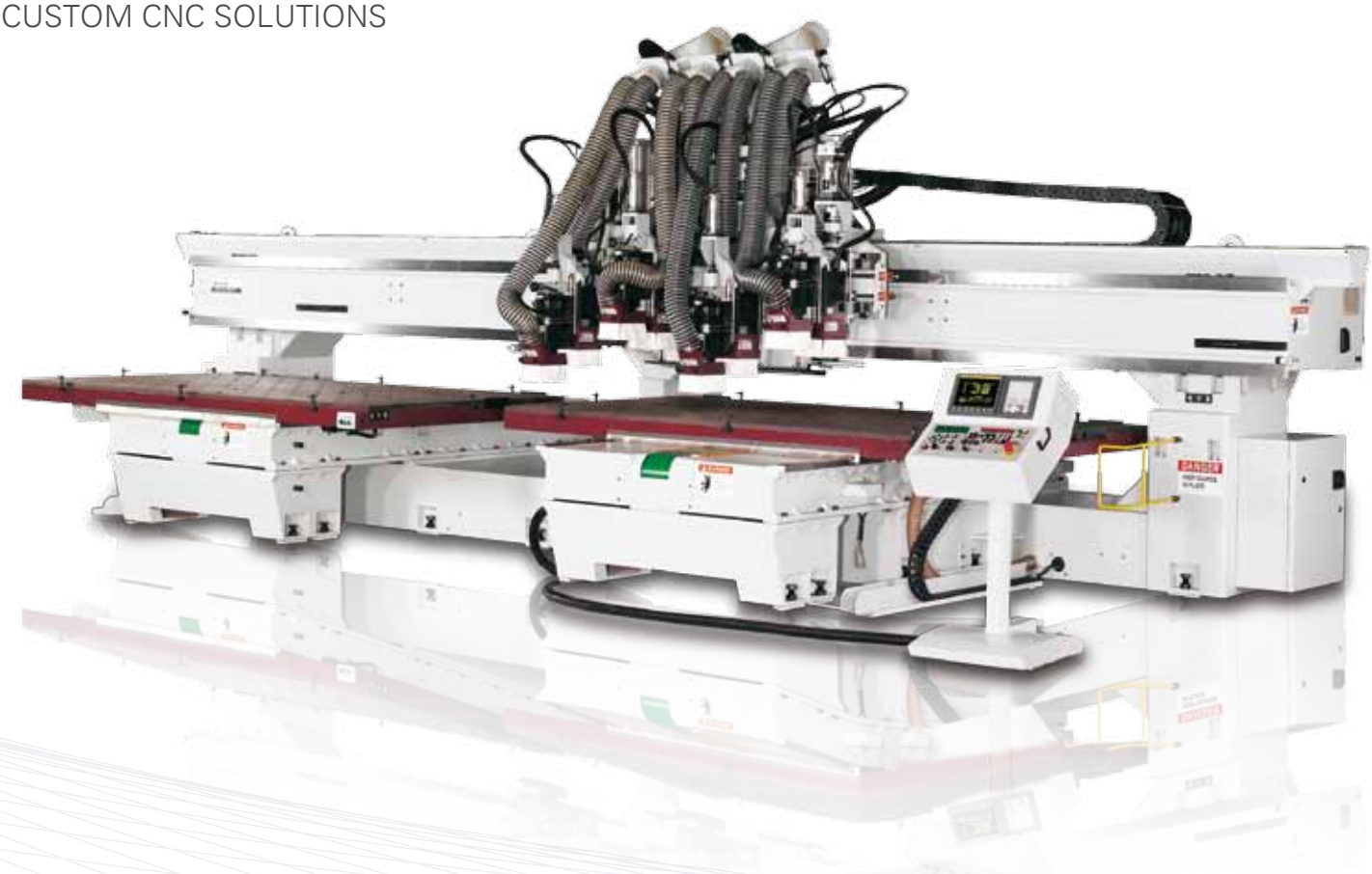
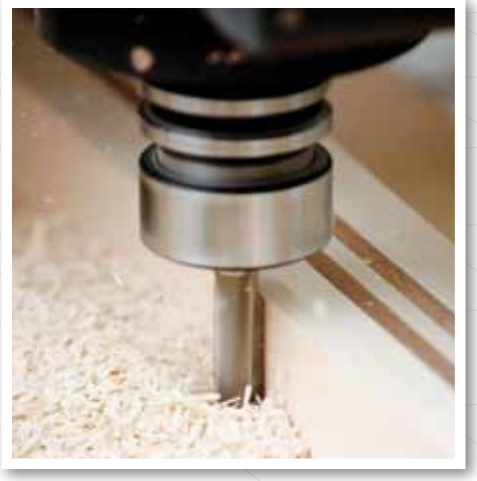
# THE NC CUSTOM SERIES

## CUSTOM CNC SOLUTIONS



**Anderson has the unique capability to combine several CNC technologies to produce custom CNC solutions for specific applications.**

Our core CNC competency across several key CNC technologies allows Anderson engineers and manufacturing staff the ability to combine these technologies into cost effective and production CNC solutions.



## Core Technologies

**CNC Machining and Routing**
Technology employed to produce a custom machine solution includes the following:

- Extensive machine design experience
- 3, 4 and 5-axis CNC machine designs
- Vacuum Work Holding designs
- High Speed Machining designs
- Linear Motor Drives designs
- Glass Scales

**PCB (Printed Circuit Board Routers and Drills)**
Anderson is one of the world's largest manufacturers of PCB machining centers. Technology employed includes:

- CNC Machining
- CCD Camera Technology
- Tight Tolerance Systems
- Automatic Loading
- Multiple Spindle Design Solutions

**Other CNC Technologies**

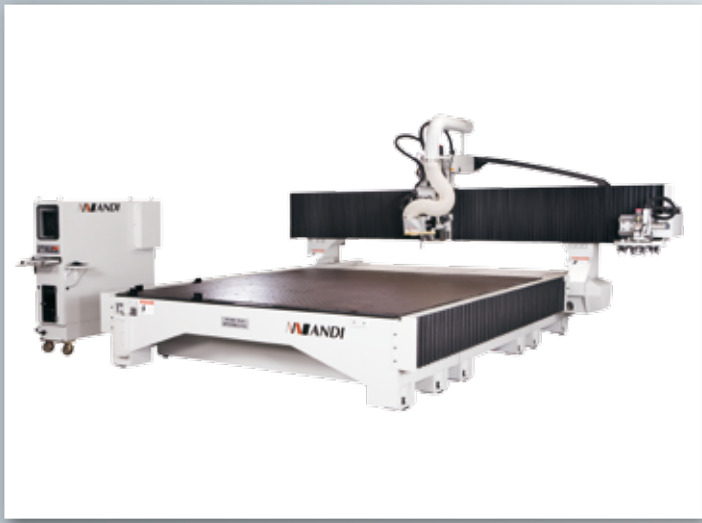
- Micro and Larger Scale CNC Laser Cutting
- Twin Spindle CNC Glass cutting
- Laser Engraving for Solar Panels

**Design and Manufacturing Capabilities**
Anderson can design and manufacture CNC solutions for a large base of customers and application requirements.

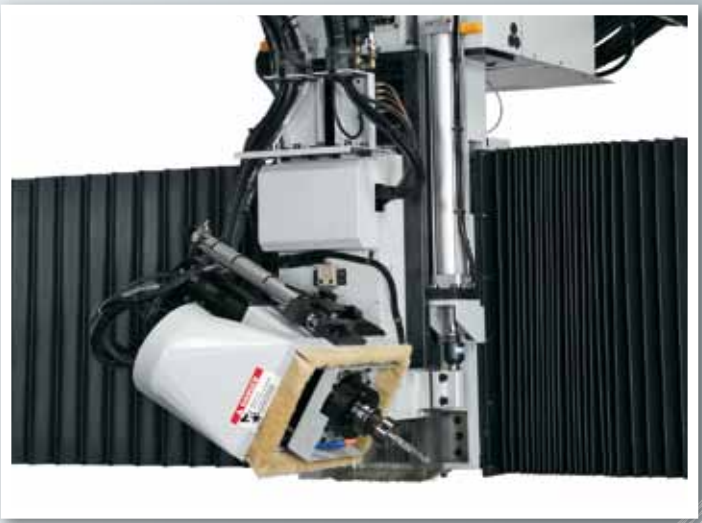
**Types for CNC Machines**

- CNC Routing
- CNC Composite Machining
- CNC Glass Cutting
- CNC Laser Engraving and Cutting
- CNC Drilling
- CNC PCB Machining

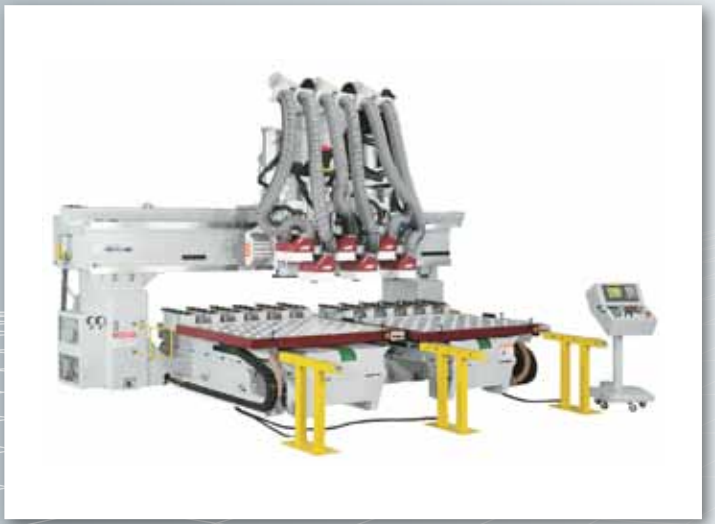
For a custom CNC solution please contact your Anderson representative.



Anderson NC 3535 TC/LV



Anderson's NC series allows for any size machine to be engineered and constructed. Multiple axis machine designs are product specific and completely adaptable to a customers needs in a machining center.



Anderson NC-3116PT/S4 +4

Multiple working heads and spindle configurations are possible to suit a variety of applications.

Taichung Harbor Manufacturing Plant for the design and construction of extra large CNC Machines.