

# TCL GANTRY SERIES FROM WES-TECH AUTOMATION SOLUTIONS

Wes-Tech's TCL gantry robotic systems are advanced automation solutions that use a gantry structure to support and control the movement of robotic arms.

With hundreds of successful installations, Wes-Tech gantries demonstrate consistent excellence for a variety of tasks, including machine tool loading/unloading, material handling, pick-n-place, and many more demanding applications.

## Key Features

- Operator access to machine tool while others are running in automatic
- Unattended loading of CNC lathes, mills, and grinders
- Small, medium, or large lot sized
- Integrated parts feeding and handling
- Three programmable servo axes standard, with option for a 4th
- Fast traverse speed up to 3 m/sec
- Conversational programming simplicity
- Built-in diagnostics
- All machines can be configured to your layout from standard modules
- Standardized controls designed to increase your efficiency
- Many Custom H Loader and Area Configurations are available for payloads up to 1000 lbs.