



AX2



AX2 DUO



AX5



Turn your existing CNC
Machining Center into an
Automated Production
System.

Automated Pallet System
for Vertical Machining Centers

Designed & Built in California
trinityautomation.com
1-800-762-6864



Optimize Your Spindle
Reduce Your Setup Time
Run Unmanned

FEATURES

- Fanuc Robot M-710iC
- 15" Touch Screen Control
- Built to RIA Compliant Standards
- Single Pallet Gripper
- Trinity Certified Pallets
- Integrated Parts Dryer
- Stationary Load/Unload Station
- Schunk Vero-S Zero Point Fixturing
- Machine Auto-Door Retrofit
- Robot Controls Interface to CNC
- Trinity AX Pallet Management Software
- Clamp Confirmation
- Turn-Key On-Site Installation
- On-Site Operator Training

KEY BENEFITS

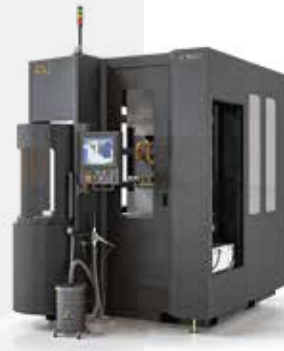
- Optimize high mix CNC production.
- Decrease set-up time via stored workholding.
- Eliminate idle time between part loads.
- Increase spindle utilization.
- Maximize the floor space of your shop.
- Ensure repeatability with smart workholding & software.
- Run unmanned night & weekend shifts.
- Easy to use interface.



AX2

SPECIFICATIONS

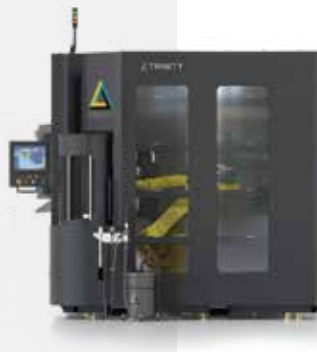
- Configurations: AX2
- Pallet storage options: 24 / 36
- Max Part Size: 16"D x 9"H / 12"D x 9"H
- Max Payload= 50 lbs.
- 115"H x 78"W x 107"D



AX2 duo

SPECIFICATIONS

- Configurations: AX2-16 / AX2-24
- Max Part Size: 16"D x 9"H / 12"D x 9"H
- Pallet storage stations: 16 /24
- Pallet + Work Holding = 55 lbs.
- 98"H x 80"W x 115"D



AX5

SPECIFICATIONS

- Configurations: AX5 / AX5HD
- Max Part Size: 18"D x 12"H
- Pallet storage stations: 42
- Pallet + Work Holding = 75 lbs.
- 122"H x 113"W x 116"D

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Contact us for current
CNC compatibility

