

CNC MACHINING IS COMPLEX. CNC AUTOMATION SHOULDN'T BE.

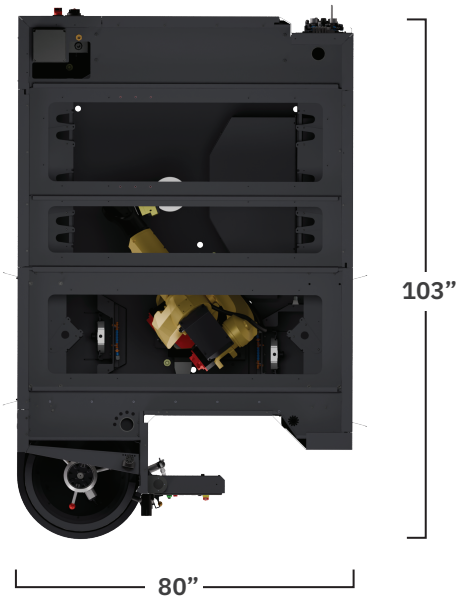
Automate one or two CNCs with the Trinity AX2-DUO. Built on the proven AX2 platform, the DUO expands production capacity with one compact automation system tending up to two machines.

TRINITY AUTOMATION

trinityautomation.com

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AXDUO





AX CONFIGURATIONS

AX2-16DUO
Max Part Size: Ø16” x 12”H
Pallet Locations: 16

AX2-24DUO
Max Part Size: Ø12” x 9”H
Pallet Locations: 24

Robot Payload: 55 lbs

SYSTEM FEATURES

- 15" Touchscreen HMI with Trinity AXPM Software
- Single-Clamp Pallet System
- Rotating Single-Pallet Operator Station
- Complete CNC Table Integration
- Pallet Clamp Confirmation
- Contact-Surface Air Blow-Off
- Stainless Steel Chip Bin with Air Blast
- Integrated 220VAC 3-Phase Transformer
- CNC + Auto-Door Integration
- System Installation + Operator Training — 5 Days

OPTIMIZED CNC PAIRINGS

LEFT MACHINE
Haas UMC (350HD, 500 & 750)
Haas (DM1, DT1, DM2, DT2, DC1)
Haas VF1 - VF4 (HRT & TRT)
Brother Speedio (S300 & S500)
Doosan (DNM 4500)
YCM (NFX400A, CX4)
Hwacheon D2-5AX
Fanuc Robodrill D21s, D21m, D21l

RIGHT MACHINE
Haas VF1 - VF4 (HRT & TRT)
Fanuc Robodrill D21s, D21m, D21l
Brother Speedio (S300 & S500)
Fanuc Robodrill D21s, D21m, D21l

SYSTEM REQUIREMENTS

Power: 220VAC, 3-Phase, 40A
Optional Power: 480VAC, 3-Phase, 20A
Air: 90–120 PSI, 30 SCFM
System Weight: 7,500 lbs

BUILT IN THE USA

Simplifying CNC Automation

01 EASY TO INSTALL
Minimal setup.

02 EASY TO OPERATE
Intuitive controls.

03 EASY TO ROI
Faster Payback.

EXPLORE TRINITY AUTOMATION
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