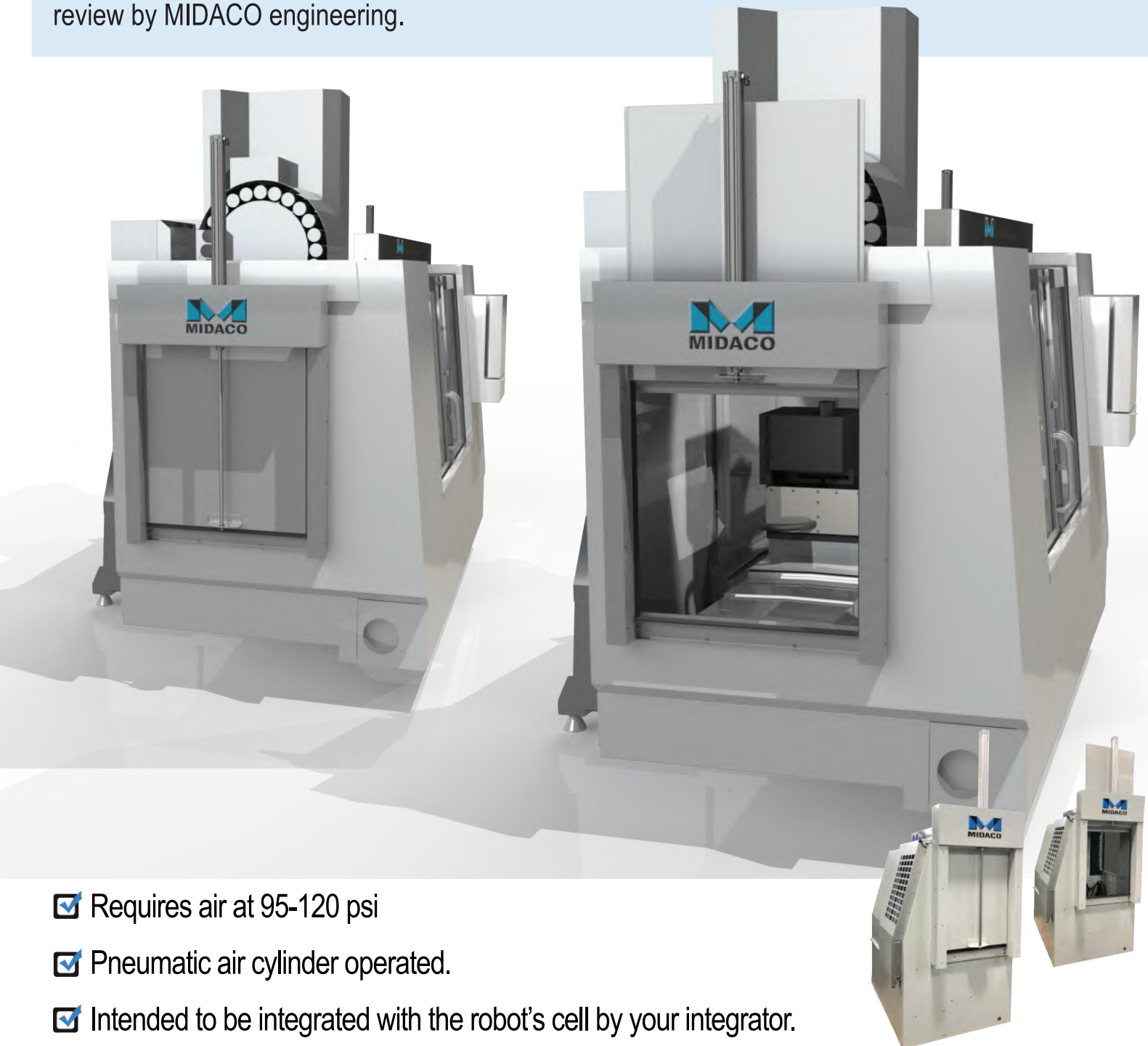




Robot Access Door

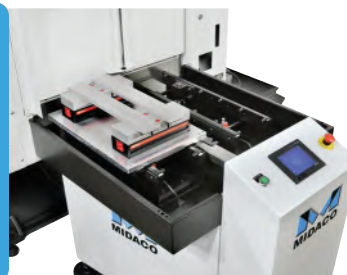
for Machining Center Robotic Applications

Automate door opening tasks for robotic applications on any enclosed machine. MIDACO's Robot Access Door System is available in a variety of sizes, custom designed to fit the side panel of the machine tool depending on the make and model. This is determined after a machine application review by MIDACO engineering.



- ☑ Requires air at 95-120 psi
- ☑ Pneumatic air cylinder operated.
- ☑ Intended to be integrated with the robot's cell by your integrator.
- ☑ For machining centers, VTL's, grinders and any enclosed machine with a robotic application.

MIDACO has decades of pallet changer experience in all areas of production. Every Midaco product is fully QC tested for 250,000 cycles before being released to market insuring that your system will operate at peak performance for years to come.



Automatic Pallet System

- 1 shuttle
- 2 pallets

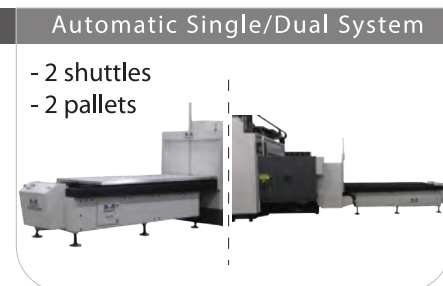
22"x15" to 150"x32" Pallets



Automatic Dual System

- 2 shuttles
- 4 pallets

22"x15" to 150"x32" Pallets



Automatic Single/Dual System

- 2 shuttles
- 2 pallets

30"x20" to 190"x72" Pallets



Manual Pallet System

with Transfer Bridge

16"x14" to 60"x25" Pallets



Micro Pallet System - MPS 31

12.75" x 10.5" Pallets



Manual Lift-Off Pallet System

16"x14" to 40"x 20" Pallets



Trunnion System for 4th Axis

No Cable Management Needed



CE Guarding

For Automatics Up Through A60SD Series



Light Curtain CE Guarding

Available on All Automatics



Automatic Multi-Pallet Changer

For 5-Axis Machining



Automatic Door Openers

For Single and Double Doors



Automatic Robot Access Door

For Robot Loading Applications

MIDACO has Pallet Changer Systems, Automatic Door Systems and machine tool accessories to fit every brand Machining Center. Increase the production of your machine tool with collaborative automation solutions. Your machine can do more with MIDACO.