MACHINERY
& INDUSTRIAL SOLUTIONS

SMART MACHINES. BETTER PROCESSES. STRONGER MANUFACTURING.



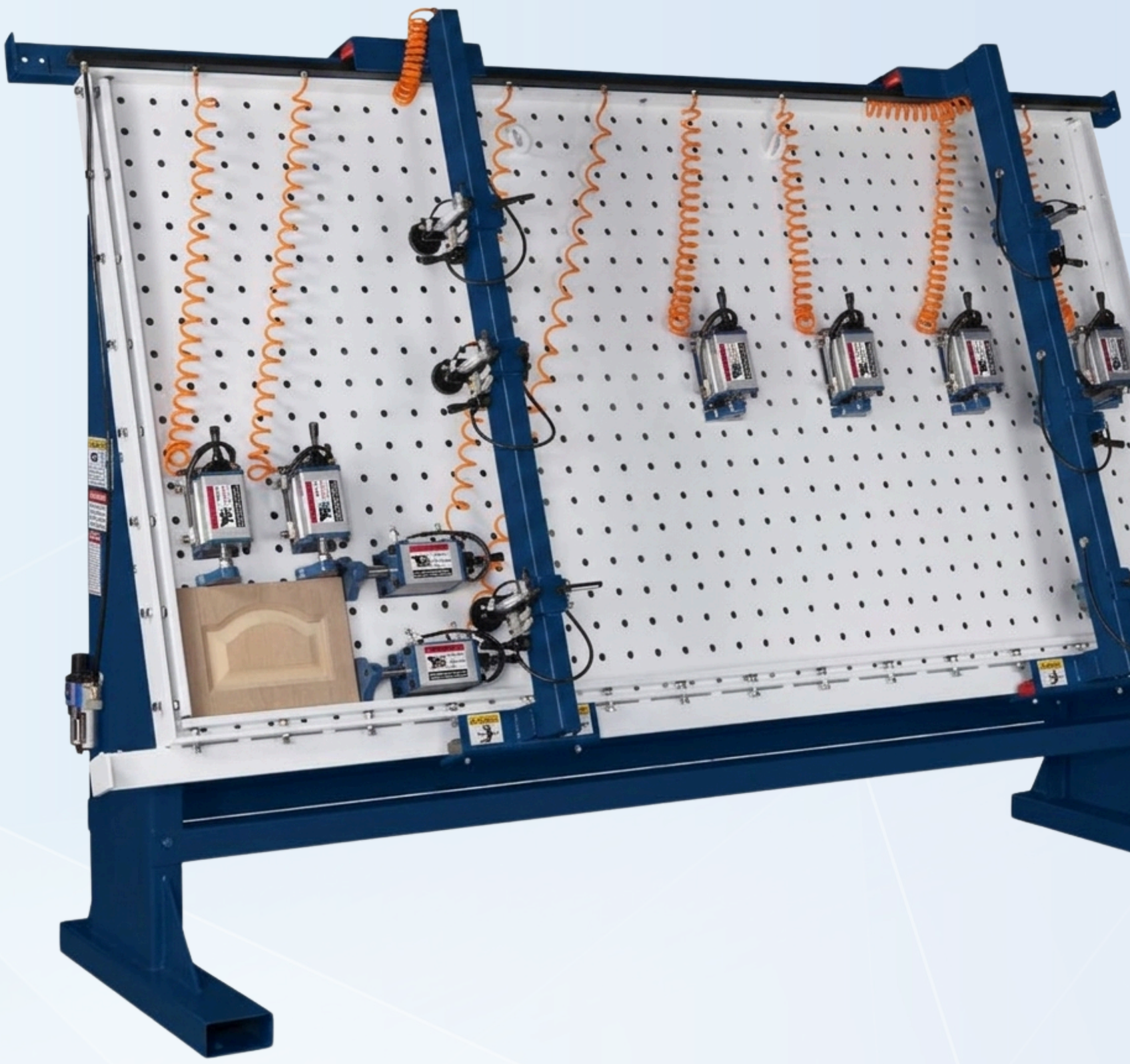
MADE BY INTEGRAA

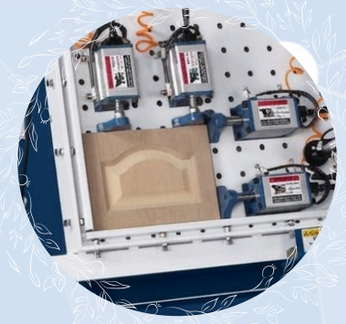
DPIIT RECOGNISED STARTUP GOVERNMENT OF INDIA

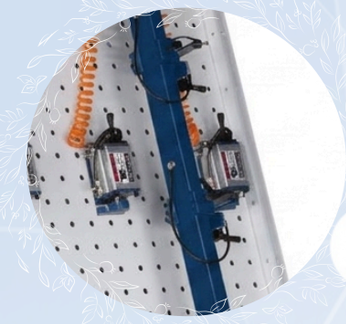
MAKE IN INDIA

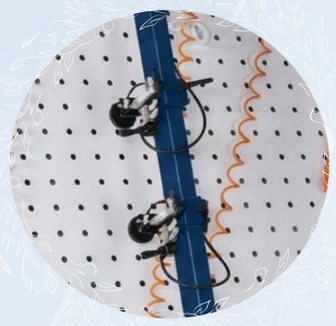
FRAME ASSEMBLER

MODEL :INT-001









FEATURES

- The INTEGRAA Frame Assember is a heavy duty assembly table that utilizes sliding arms that put downward pressure on the face frame joints.
- Movable side clamps can be placed in position to give side clamping pressure while the operator screws the face frames together or assembles a cabinet door.

SPECIFICATIONS

- Side Cylinder Capacity :Ø80 × 100 PSI
- Quantity of Side Cylinders :8 Nos.
- Clamp Cylinder Capacity :Ø20 × 100 PSI
- Quantity of Clamp Cylinder :6 Nos.

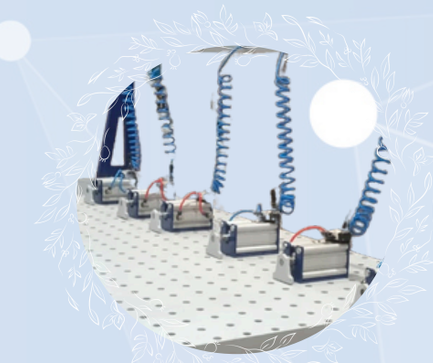
Features Include:

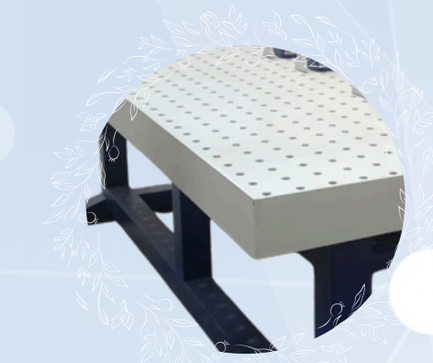
- Heavy duty tube frame construction – supports the sliding arms and reduces any frame movement from the clamps.
- Ergonomically angled work surface – helps reduce operator fatigue.
- Large work area – multiple frames or cabinet doors can be assembled using the optional 2nd clamping arm.
- Easy to move sliding clamp arms – accurately and easily position the arms and clamps over the face frame joints.

ASSEMBLY TABLE

MADE BY INTEGRAA

MODEL :INT-002

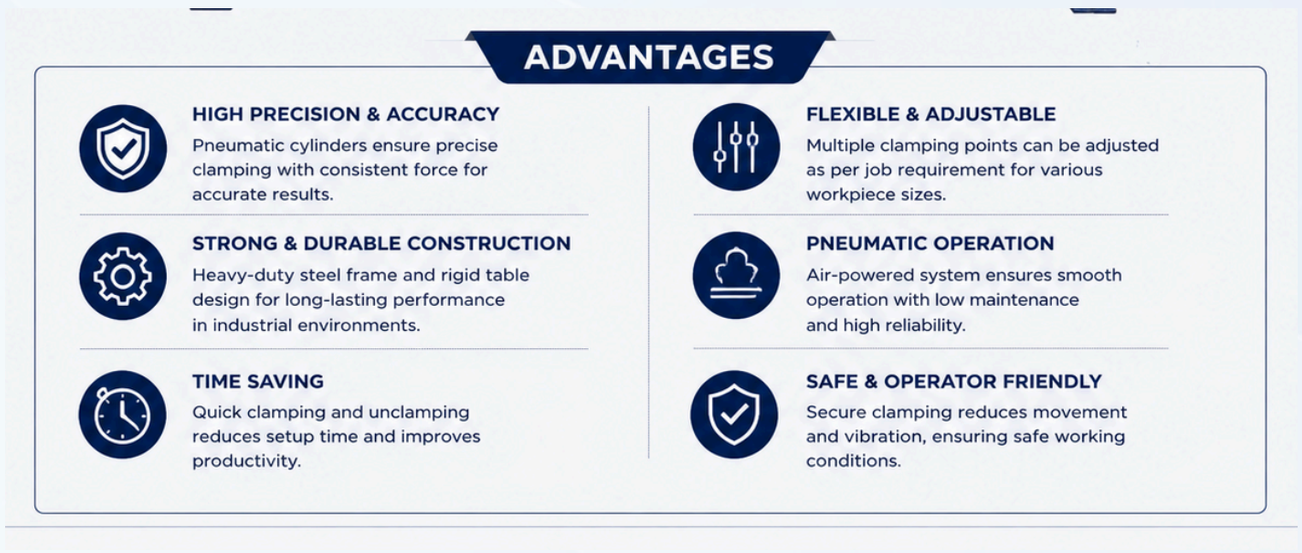








"PRECISION CLAMPING • FASTER PRODUCTION • RELIABLE PERFORMANCE"



SPECIFICATIONS

- Side Cylinder Capacity :Ø80 × 100 PSI
- Quantity of Side Cylinders :8 Nos.

Features Include:

- Multiple Pneumatic Clamping Stations – Simultaneous clamping of multiple workpieces for higher productivity.
- Heavy-Duty Steel Construction – Robust frame ensures stability and long service life.
- Perforated Fixture Table Top – Easy mounting and repositioning of fixtures and clamps.
- Quick Clamping & Release System – Reduces setup time and improves cycle efficiency.
- Adjustable Clamping Positions – Suitable for different component sizes and configurations.
- Compressed Air Operated – Smooth and reliable pneumatic operation with consistent clamping force.
- Ergonomic Working Height – Comfortable operation for operators during long production shifts.
- Modular Design – Fixtures and accessories can be added or modified as per application requirements.
- Low Maintenance System – Simple pneumatic components ensure minimal downtime.
- Enhanced Safety – Secure workpiece holding minimizes movement during assembly, inspection, or welding operations.
- Uniform Clamping Force – Ensures repeatability and consistent product quality.
- Industrial-Grade Finish – Corrosion-resistant coating for harsh shop-floor environments.