

Titan 1004 Mold or Die Changer



MANUFACTURING, INC.





- Dual internal pneumatic drives
- Fully pneumatic power & controls
- Ultra heavy duty 3/4" wall roller deck
- Powered mold/die stops
- Ball screw insert/extract device with folding arms
- Dual on-board control stations
- Remote pendant control with dual connection points
- Tank type & straight line steering

Configured for mold change, this unit was designed for high maneuverability. GV's 2 x 50,000 lb. changer features air film technology and will rotate on its own axis. Dual internal drives provide tank type steering as well as straight line propulsion. Floor loading is very low, compared to wheeled units. This unit also features a 4-point ball screw lift deck for variable press height accomodations, roller slide guided push/pull device, and fully pneumatic power & controls. Extreme tool loads in limited spaces are this units specialty.

Options:

- Variable height deck
- Serapid© insert/extract devices
- Powered mold/die hooks
- Hilma roller bed (configured for die change)
- Electrical controls AC & DC battery power
- Accordion safety skirt (around perimeter, units with lift only)
- Wireless remote controls
- Automated controls
- AGV package
- Encoder monitored insert/extract
- Powered pneumatic hose reels
- Safety fencing around perimeter
- Custom finishes



100,000 lbs. Capacity