

Machine Features



- 3HP TEFC motor rated for continuous use.



- Large pneumatic cylinder for cycling drill assembly.
- Drill speed is adjustable on both directions of stroke.



- (3) Pneumatic holddowns.
- Holddowns are adjustable.



- VD6 slimline spindles.
- 50mm (1.9") minimum drill spacing.
- (4) Spindles included
- 1/2" Jacob chuck
- More spindles available upon request.

Machine Features



- Manual table elevation control.



- Pedestal control panel for operator or project specific placement.
- Gives operator control of individual hold down raised emergency stop, power switch, pecking count control, and spindle start/stop.
- (Optional) (5) stage pecking control selection shown, not quoted



- FRL included.
- A filter regulator lubricating provides a single point of pneumatic connection and lower maintenance resulting in a longer life of the pneumatic system.

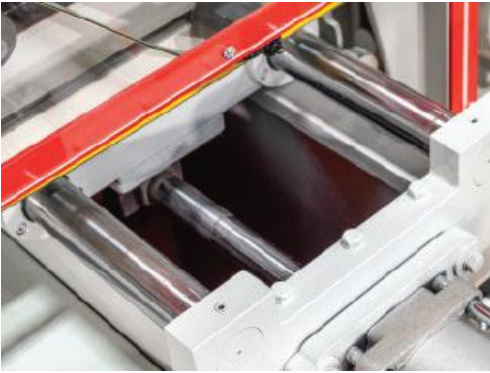


- Spindle positioning through a dovetail gibbed design for decades of resistant free and repeatable precision movements.

Machine Features



- Dual foot pedal control for drill cycles.



- Drill assembly cycles along linear rail bearings for smooth cycles.



- Serpentine flat belt and idle roller design allows for any spindle configuration.



- UL/CE Approved electrical components are neatly organized and labeled on the electrical box.

Machine Features



- Each pneumatic holddown with non marking round pad.



- Adjustable end stops and predrilled holes make adding sacrificial drill boards easy.