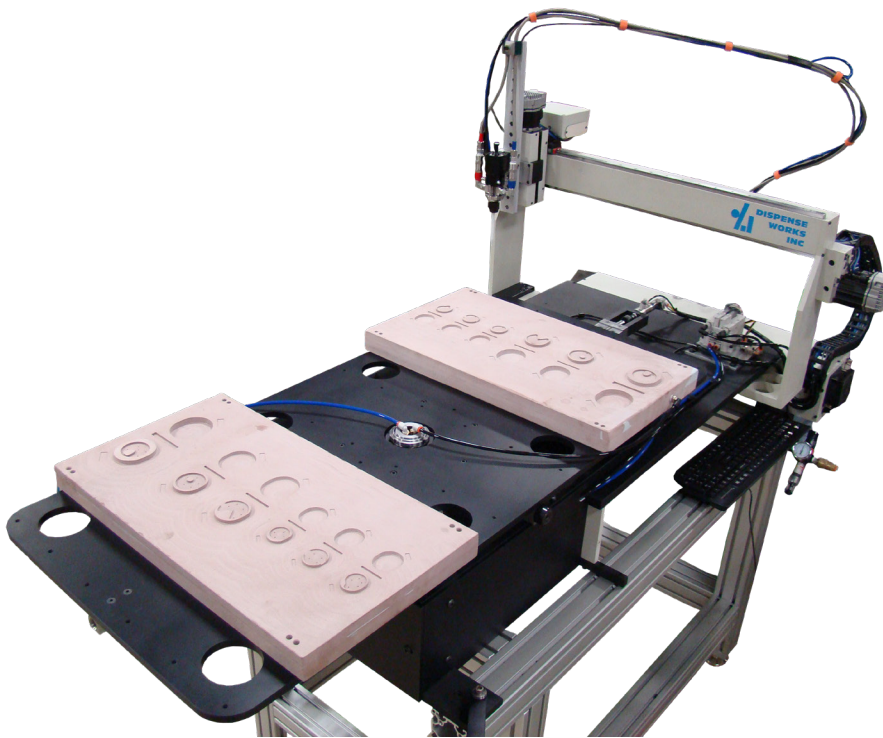




Two Position Pallet Indexer

A motor driven high speed indexer is used to index parts such as molds, pallets, trays etc., to and from the dispensing area. This may be used for manual or robotic loading of product during the dispensing cycle.

The standard RP Series robot provides a generous 24" x 24" programmable work area.

The 24 x 60 indexing base plate is pre-tapped for quick fixturing and features a bearing spindle with a center thru hole to distribute air lines, vacuum, electrical connections, etc.

The indexing plate rotates 180 degrees back and forth. It is a modular design and may be modified per application



Outer supports along with a shot pin sensing & locking mechanism provide accuracy and rigidity during the dispensing operation.

