



100% Designed, Engineered, Manufactured and Supported in the USA.

American made quality equipment and superior customer service.

Vicon Single Head Corner Insertion Machine Model: V-SH-CIM



Specifications

Maximum Capacity	16 Gauge Mild Steel
Minimum Capacity	26 Gauge Mild Steel
Voltage.....	110/1/60Hz
Air Requirements	100 PSI, 3-4 CFM
Pit Size if requested	As per Engineering drawing
Controls.....	Manual or Auto Push Buttons
Dimensions (Base only)	35 -3/4" x 35 -3/4" x 33" (Width x Depth x min. Height)
Duct Connector Styles.....	TDXTM, TDFTM, TDCTM

- Table Top Design for single corner insertion of flanged duct fittings
- Heavy Duty Frame Structure Design
- Machine designed to utilize various brands of stackable corners that are designed for automatic corner inserting machines
- Interchangeable tooling available for various flange types, if required
- Standard tooling designed for 16-26 gauge duct
- 100 PSI air pressure required for 16 gauge processing. 3 CFM
- Tooling designed for quick changeover

Note: In-Ground (Pit) Model available, with lower height profile and pedestal controls.