

DUAL HEAD TDX ROLLFORMER



The VICON TDX Dual Head Rollformer is designed to produce your preference of either T-25a or T-25b SMACNA approved transverse flange connector.

FEATURES & BENEFITS

- ▶ Reliable, quiet, long life performance
- ▶ Superior quality with 16 forming station on each rollform head
- ▶ Precision ball screws for parallelism and quick change over
- ▶ Large heavy-duty bearings with inner races and grease fittings protect rollformer and extend the life of the machine
- ▶ Pneumatically operated bypass guides with wedge-grip conveyors allow blanks to be fed through for other types of duct connectors

STANDARD SPECIFICATIONS

- 18-26-gauge mild steel capacity with no adjustments required when changing metal thickness
- 10HP motor coupled to a heavy-duty oil bath gear reducer
- Heavy-duty roller chain drive (no belts)
- Rugged 1-1/4" diameter stress proof roller spindles

*16-gauge mild steel capacity available on request

OPTIONS

- "Grease duct, Welded duct" option available to produce right angle flange
- Industrial hard chrome plated rollform tooling