



Save time and money forming TDF flanges the easy way.

The 16-Station TDF Rollformer unitizes steel construction, high yield and tensile strength shafts, and "off the shelf" ball bearings.

Other key features and benefits include:

- Heavy-duty Mod4 (6 pitch) gears.
- Extended roll shafts for mounting auxiliary rolls (one side outboard only).
- Optional tooling sets available for outboard mounting.
- All steel forming head, hardened steel infeed guide, and hardened steel forming rolls mounted on turned and ground spindles.
- No adjustments necessary when going from 26 gauge to 18 gauge material.
- Includes Snap Flange Feature.
- Comes standard with short parts feeder for 6 inch (152 mm) minimum lengths (requires no manual adjustment or removal of machine guards when running short parts).
- Optional rolls available for TDF clip production (20 gauge).



Capacity: 16 – 26 gauge (0.55 – 1.31 mm)

Depth of Pocket: 1-11/16" (42.9 mm)

Speed: 50 fpm (15.2 m/min)

Motor: 7-1/2 HP (5.5 kw) – 230 volts, 60 cycle, 3 phase, AC, 1800 RPM

Dimensions: 141"L x 33W" x 46"H (3570 x 830 x 1150 mm)

Weight: 2,420 lbs. (1,100 kg)



Contact Us Today! • 262-408-3870 • jag-machinery.com • sales@jag-machinery.com