LOCKFORMER

Wrap Brakes and Benders

MESTEK

Rectangular Duct Fabrication



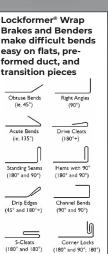
Pnuema-Wrap Brake

LOCKEC

Cheek Bender [Manual]







Since

1938



Cleat Bender 1836 [Closed End]





5480 6th Street SW Cedar Rapids, IA 52404 319.364.9181 sales@mestekmachinery.com mestekmachinery.com

Rectangular Duct Fabrication



Pnuema-Wrap Brake

The ideal machine for forming L, flat, wrap, TDC $^{\rm \tiny B}$ and TDF $^{\rm \tiny B}$ duct.

- Redesigned tooling to accept any size duct from 7" up to standard 5' without adjustment
- Redesigned beam to clear pins on lined duct
- Rugged Welded Steel Construction
- Maintenance-Free Bearing & Guides
- Pneumatic Drive For Clamping Beam and Folding Beam with Automatic Return
- Pneumatic Operated Pedal Control
- Dial-Adjustable Bend Angle 0 to 90°
- Automatic TDC[®]/F[®] Notch Locator
- Front Adjustable Support Apron
- Safety Interlock Controls



Cleat Bender 1836 [Closed End]

The Cleat Bender 1836 Series is perfect when the job calls for high-speed folding or bending of drive cleat edges, standing seams, hems, drip edges s-cleats, or right angles.

Model	Capacity	Other
1836-0	18 gauge and lighter	Cleat bender only. Fixed back gauge, preset at 7/16" or 1/2" with a bend angle preset at 180°
1836-1	18 gauge and lighter	One (1) position back gauge, preset at 1" or 5/8" or 7/16" with 3 bend angles preset at 180°, 90°, and 45° (other settings available)
1836-2	18 gauge and lighter	Two (2) position back gauge, preset at 1" and 5/8" or 7/16" with 3 bend angles preset at 180°, 90°, and 45° (other settings available)
1836-3	18 gauge and lighter	Three (3) position back gauge, preset at 1", 5/8", and 7/16" with 3 bend angles preset at 180°, 90°, and 45° (other settings available)



Cheek Bender [Manual]

A two-way trunnion keeps the bending bar in position at the starting point to assure perfect bends throughout the entire length. Mounting bolts are included.

Capacity	Depth of Pocket	Other
18 gauge	1/4" - 3/4" max bend is 29-3/4"	Double-sided operation. Bend angles 1° to true 90°



