

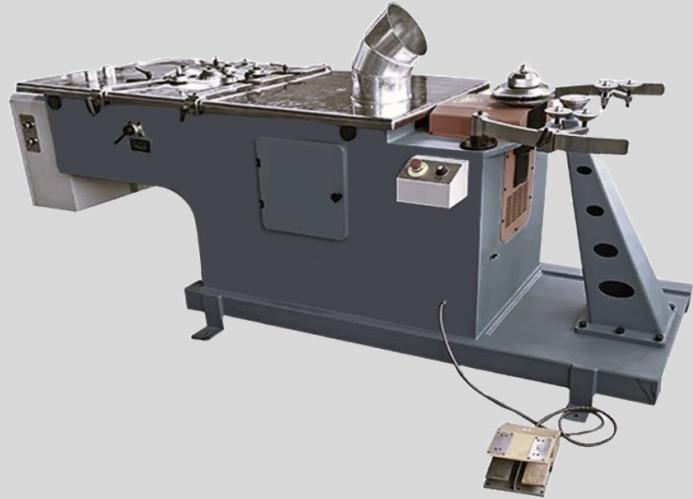


STANDING LOCKSEAM ELBOWS, REDUCERS, OFFSETS & END CAPS

The SIDELOCKER Elbow Machine is designed for versatility and efficiency. Achieve a higher level of productivity by manufacturing your lockseam elbows, reducers, tapers and end caps all in one machine! Operate with ease, using its uniquely designed dual workstation – flanging station and closing station. Fabricate fittings from 6" to 48", and gauges 26 to 18. The SIDELOCKER runs on hydraulics to achieve a powerful drive.

FEATURES

- Maximum flexibility with no equipment change
- High capacity with material thickness up to 18GA (refer to material thickness)
- No lubrication necessary
- High quality parts (all rotating tools are made of hardened steel / high quality seams)
- Dual workstation (flanging station / closing station)
- Adaptable to any shop
- Solid construction
- 220 volt
- 3-phase
- User friendly controls
- 6" to 48" fittings
- Constant quality / high production speed
- Minimal shop air required
- No consumables
- Strong standing seam construction
- Elbows, tapers, offsets and end caps



TECHNICAL DATA

DIAMETER RANGE:

- 6" – 48"

MATERIAL THICKNESS:

- 26GA - 18GA Galvanized Steel
- 26GA - 20GA Stainless Steel
- 26GA - 18GA Aluminum

The SIDELOCKER logo, featuring the word "SIDELOCKER" in large, bold, black letters with a red maple leaf integrated into the letter "I".

Makes a great addition to any HVAC shop!

TEL: 1-877-626-2675 • info@namcor.us • www.namcor.us