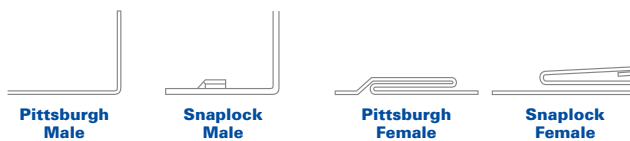


LOCKFORMING MACHINE 16'S GAUGE

This powerful Pittsburgh machine comes with 16's Pittsburgh rolls male and female as standard.



Unique Features

- » Automatic gauge compensation to ensure tight definition of the seam throughout the complete range of 0.7 – 1.6 mm (0.028" – 0.063")

Technical Data

Material Thickness	0.7 – 1.6mm (0.028" – 0.063") galvanized steel
Pittsburgh pocket size	12.5mm (0.49")

FLANGING MACHINE 16'S GAUGE

This 16's gauge Flanging Machine easily turns up 90° flanges on radius and straight parts and is equipped to make a straight angle flange for Pittsburgh as standard.



Unique Features

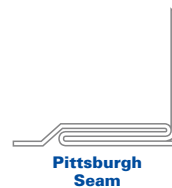
- » Makes a consistent height flange
- » Lock back function for easy removal of work piece
- » Easy to operate with spring loaded follower roll and height pin

Technical Data

Diameter Range	Up to 15mm (0.59") high angled flange
Material Thickness	0.7 – 1.6mm (0.028" – 0.063") galvanized steel

FOLDMASTER

The semi-automatic Foldmaster Seam Closing Machine TS C 2000 makes it fast and easy to close an already prepared Pittsburgh seam on rectangular ducts and fittings. Airtight and noise free!



Unique Features

- » Closes Pittsburgh lock on bends and straight ducts at a speed of up to 15 m/min
- » Easy to work - easy service
- » Noise-free operation
- » Airtight lock

Technical Data

Working Length	2000 mm
Max. Thickness	1.25 mm
Min. Duct Square	150 x 150 mm
Min. Radius on 90° Bends	300 mm
Max. Working Speed	15 m/min

*All sizes of Pittsburgh locks can be operated on request

SMART-CLOSER

The fast and easy way to produce the highest quality duct work. NEW - Upgrade your Smart-Closer with an automatic mastic kit solution to create a tight seam for your rectangular duct system.

Unique Features

- » For seaming rectangular and square ducts
- » Operation start by foot pedal
- » Full length duct support
- » No need for lock-forming or flanging



Technical Data

Material Thickness	0.5 - 1.0 mm (0.020" – 0.039") galvanized steel
Speed	Max. 15 m/min. (49 fpm)