## **AUTO-GUIDE FLANGER MODEL 16**

These ductwork prep machines automatically follow any edge - curved or straight.

Use the convenient table slot to turn up a "starting flange" and let it go! A calibrated dial can be set for radii as small as 3-1/4" (or 2" when auto-quide is deactivated). Automatically flange 16 to 26 gauge material at speeds of 18 fpm. A non-releasing type head is suitable for open-end fittings, straight and irregular curves.

Standard with Lockformer quality construction, this machine has an industrial electric motor, and an arc-welded steel stand protected with Lockformer's top-quality primer and paint finish.



### Model Details



Right-angle flange



Auto-guide flanger 16 profile





### **AUTO-GUIDE POWER FLANGING ATTACHMENT**

Auto-Guide will automatically follow any edge straight, inner or outer radii — and no change over is necessary between Pittsburgh Lock and flanging operations.

Automatically handles radii down to 3-1/4". Lock out the automatic feature to run a radius down to 1-3/8". Two Auto-Guide Power Flanging Attachment models are available, one for Model 24 and one for Model 20.



#### Model Details



Optional auto-guide power flanging attachment



Auto-guide flanger 16-18

			profile
MODEL	CAPACITY	DEPTH OF POCKET/SIZE	OTHER
AUTO GUIDE FLANGER MODEL 16	16 gauge maximum. Working range 16-24 gauge	Two flange heights available. Specify 3/8" or 1/4"	N/A
AUTO GUIDE POWER FLANGING ATTACHMENT	20 gauge or lighter	Makes flanges approximately 7/32" outside height	N/A
BUTTON PUNCH CHEEK BENDER	20 gauge or lighter	Variable	Self contained hydraulic system
BUTTON PUNCH SNAP LOCK FLANGER	20 gauge maximum Working range 20-28	7/16" flange	N/A

### BUTTON PUNCH CHEEK BENDER

This machine provides any shop with a complete work center for fabricating fittings. One side of the dual purpose bending die bends and punches the cheeks for Button Punch Snap Lock 90-degree fittings. Flip the die over and you have a 20 gauge Power Cheek Bender for making right-angle flanges for Pittsburgh fittings. Self contained hydraulic system.





#### Model Details





# BUTTON PUNCH SNAP LOCK FLANGER

Roll single-direction curves down to a minimum radius of 3-1/2" inside or a 5" outside radius, almost automatically. These punched right-angle flanged curves fit perfectly in the receiver formed on the Lockformer 20 gauge or the 24 gauge Button Punch Snap Lock.





SnapLock profile

Weight - 250 lbs.

SPEED	MOTOR/VOLTAGE	DIMENSIONS/WEIGHT
18 feet per minute	3/4 hp, 115/230 volts, 60 cycle, single phase, A.C. 1,800 RPM	Length - 24" Width - 24" Passline - 34" Weight - 225 lbs.
16 - 18 feet per minute	N/A	Length - 14" Width - 10" Passline - 8.5" Weight - 32 lbs.
N/A	1 1/2 hp, 115/230 volts, 60 cycle, single phase, A.C. 1,800 RPM	Length - 24" Width - 28" Passline - 34" Weight - 200 lbs.
18 feet per minute	3/4 hp, 115/230 volts, 60 cycle, single phase, A.C. 1,800 RPM	Length - 24" Width - 24" Passline - 34"