

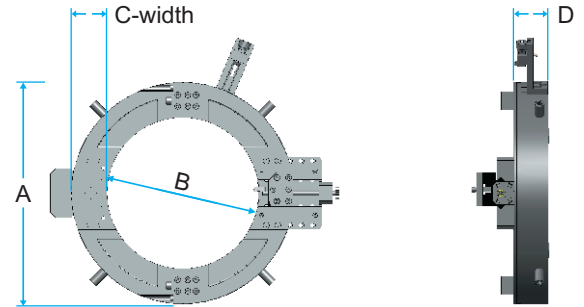
SF-4854

TUBE / PIPE BEVELLING AND CUTTING SPLIT FRAME MACHINE

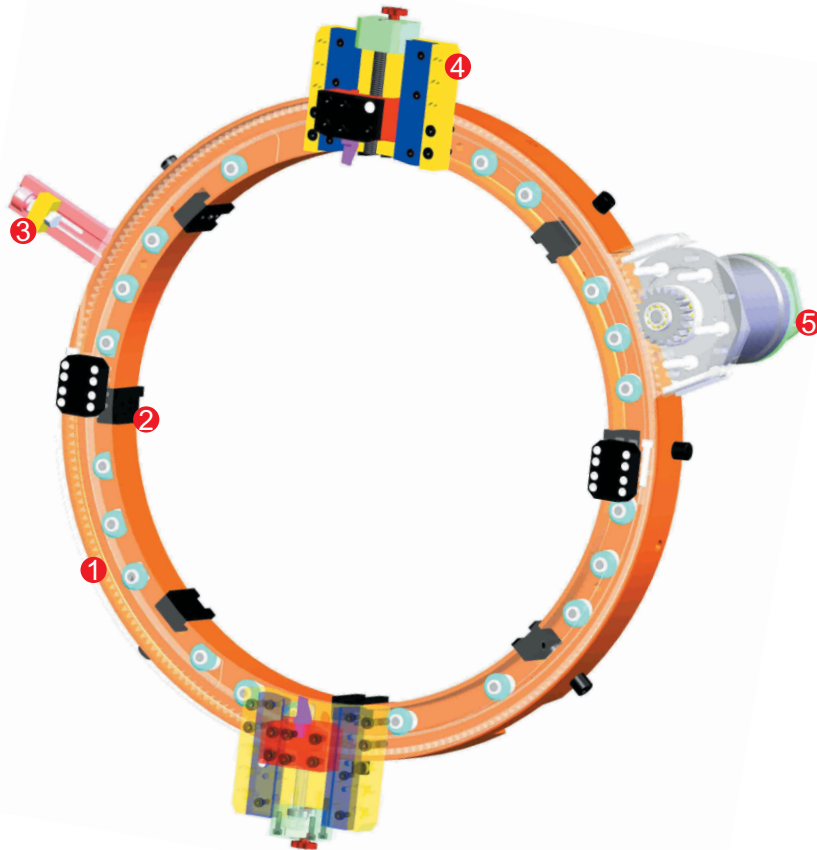
Light and Portable Flange/Pipe Beveling and Cutting Split Frame Machine

Locking Range **1219.2mm OD to 1371.6mm OD (48" - 54")**

Externally mounted SF-4854 is a split frame, clamshell type light and portable design. A rugged and slim machine suitable for tubes and pipes in the size range of 1219.2 mm to 1371.6 mm in external diameter. It is a new generation heavy duty facing, beveling and cutting machine designed for the Piping industry.



	Pneumatic (mm)	Hydraulic (mm)
A	1637	1637
B	1397	1397
C	120	120
D	158	158

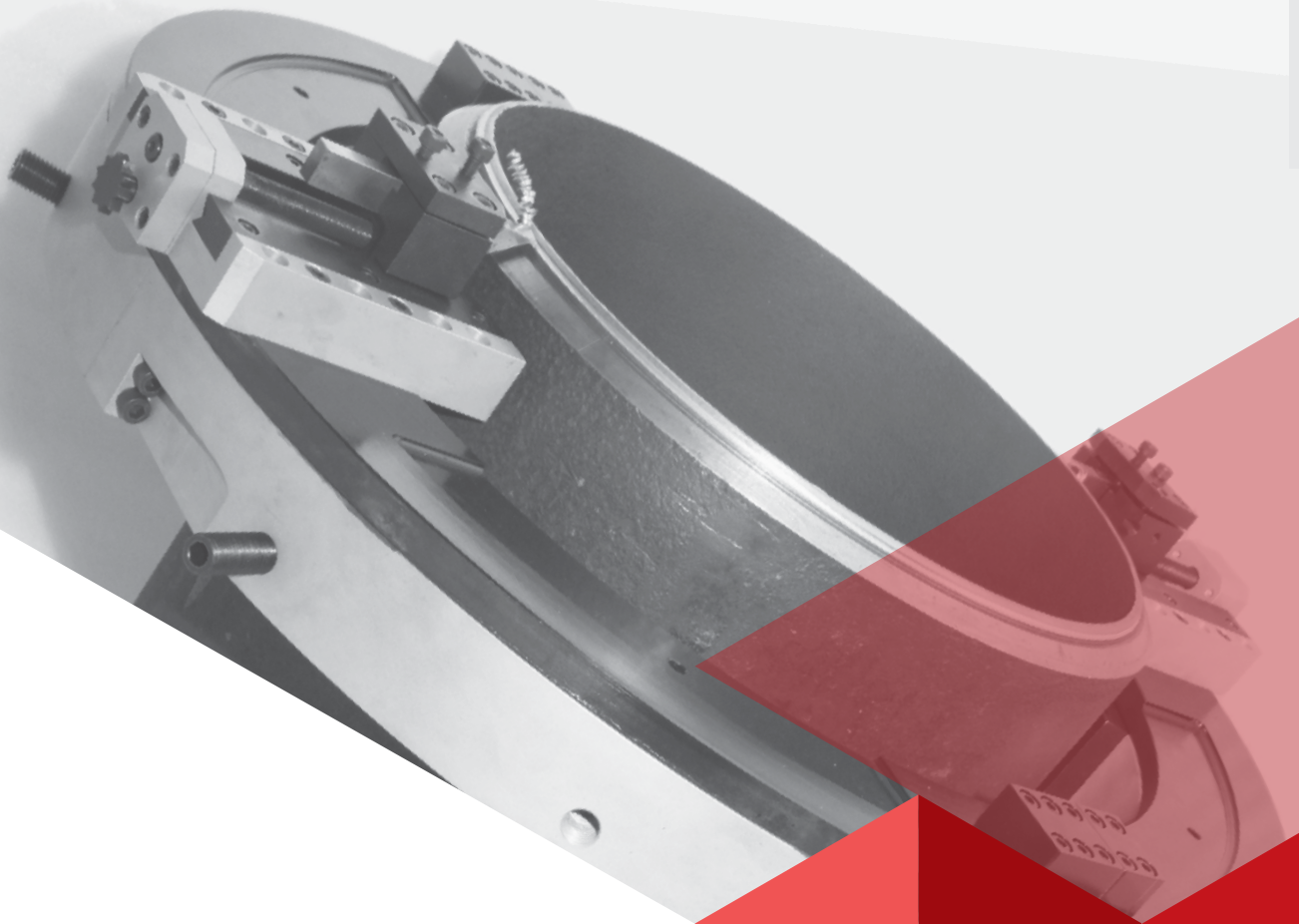


Technical Specification

Drive		Pneumatic	Hydraulic
Locking Range	mm	1219.2 - 1371.6	1219.2 - 1371.6
	(inch)	(48" - 54")	(48" - 54")
Idle Speed	rpm	8	8
Pneumatic Power	HP	4.2	-
Air Consumption	cfm	100/110	-
Air Pressure	bar (psi)	6.2 (90)	-
Hydraulic Motor Power	HP	-	15
Working Power	HP	-	7.5
Machine Weight	kg (lb)	466 (1025)	466 (1025)

Features

- 1 SPLIT FRAME MACHINE** - It consists of a split mobile ring and fixed ring. Light weight, slim design.
- 2 JAWS** - Wedge style hardened tool steel jaws for maximum life and secure positioning. 8 points of contact locking system. It provides stability and avoids vibration.
- 3 TRIP ASSEMBLY** - It gives an auto feed to the tool bit assembly. Trip can be engaged or disengaged depending on feed required.
- 4 TOOL SLIDE** - Holds the cutting tool bit assembly tightly at the desired position for the cutting and beveling operation. Its robust construction and support to the cutting bits ensures vibration free performance.
- 5 PNEUMATIC OR HYDRAULIC DRIVE** - High quality pneumatic or hydraulic drive for reliable service and long working life.



Hydraulic

▼ SF-4854 is used for Piping industry.



Recommended for :
Tube Beveling, Cutting, Facing, Counterboring