Compact Beveling Machine

Built for the most demanding jobs

The Sawyer Value

- Full travel ring with split-frame design allows for more accurate cut on pipe 3"-60"
- Spacers come attached directly to machine
- Gear box is fully enclosed, safeguarding from damage to exposed gears
- Largest size range available in the industry
- 1 year warranty

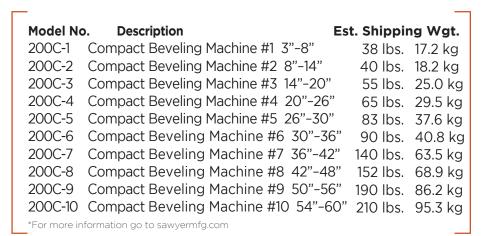
Compare to

Mathey Dearman, H&M





Full Travel Ring



30 Seconds (or less!) Sales Statement:

The Sawyer Mfg. Compact Beveling Machine is the heaviest in the industry, commanding precise cutting and beveling of pipe. Sawyer delivers the largest sizes in the industry, with 10 machines ranging from 3" to 60". The saddle style design allows for easy mounting and placement anywhere on the pipe. Substantial weight, size and accuracy; Sawyer is the choice.





Adjustable Torch Holder* (284A)



Classic Torch Holder* (4KB)



Out-of-Round Attachment* (281A)



Double Cut Torch Holder* (283A)

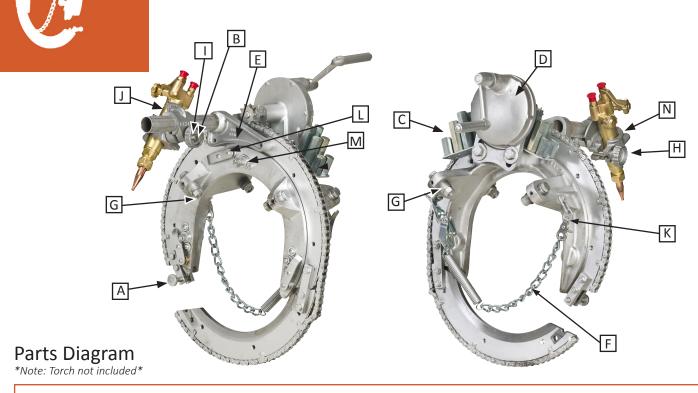


Motorized Kit (200CE)



Carrying Case (13Q)

Recommended Add-Ons: ■ 528-1 Victor 14" Torch ■ 9/16 1/2 1/4 Wrenches ■ Cutting Torch Tips



- A. Locking and Unlocking Saddle Arm Pin
- **B.** Bevel Indicator Square Nut (63T Clamp Screw)
- C. Spacers (Refer to Spacer Chart)
- D. Gear Box Assembly (251A)
- E. Torch Arm Assembly (42BA-1)
- F. Locking Boomer
- **G.** Spacer Mounting Points
- H. Torch Holder Adjustment Knob

- I. Position Adjustment Knob
- J. 37.5-0-37.5 Degree/Bevel Indicator (4HT-1)
- K. Swivel Snap
- L. Thrust Bearing Assembly
- M. Roller Bushing Assembly
- N. Torch Clamp Assembly
- O. (2x) 9/16" Bolts *not shown*
- P. (2x) Washers *not shown*

For Additional Resources:









Contact Sawyer Mfg. Co for Compact Beveling Machine Manual and Marketing Material Compact Beveling

MachineVideo

http://www.youtube.com/user/SawyerMFG

