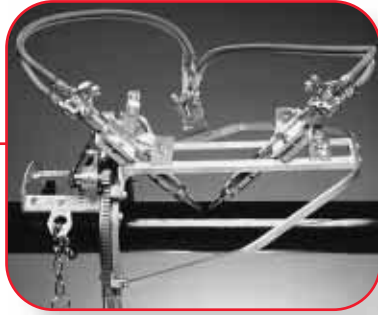


## Double Torch Holder



Increase production by 100% with H&M's Double Torch Holder!

It consists of one 18" torch arm with two 5C Torch Carrier Assemblies. After positioning the torch holders at a specific bevel angle, two beveled cuts can be made in one revolution.

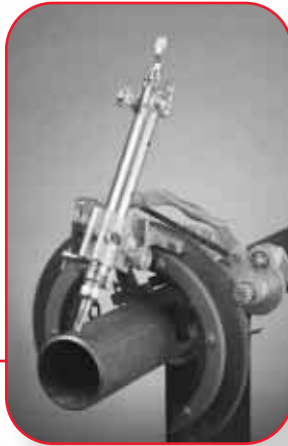
**NOTE: For ultimate precision and control, use of the Double Torch Holder in conjunction with the optional TVMB is strongly advised.**

## Storage Boxes

The best protection for your H&M machine during transportation and storage is the lightweight aluminum storage box. Storage boxes for all H&M Models No. 0 through No. 6 Standard Beveling Machines are available.



## Model "C" Adjustable Torch Holder



Both horizontal and vertical torch movements are easily made by the Model "C" Adjustable Torch Holder with its two rack-and-pinion-driven, dove-tailed slide assemblies. Smooth, accurate torch adjustments eliminate blow holes. Even the torch height can be changed while the cutting torch is in motion.

No special modifications are needed with most torch lengths. A built-in protractor provides precise bevel angles every time. The Model "C" fits all Standard H&M Beveling Machines, except the Model No. 0, which requires a special adapter plate.

## Model "C" Out-of-Round Attachment

Cut and bevel imperfect pipe and create square ends without a problem with H&M's Model "C" Out-of-Round Attachment.

Riding on the outside diameter of the pipe, the Model "C" compensates for errors in roundness by using a spring-loaded, dove-tailed slide.

Like the Model "C" Torch Holder, the Out-of-Round features the same precise assemblies for independent horizontal and vertical torch movements. A built-in protractor provides precise forward- or back-beveling angle settings.

The Model "C" Out-of-Round Attachment fits all H&M Standard Beveling Machines that cut and bevel 3" to 48" pipe. The Model No. 0 requires a special adapter when working 2" to 4" pipe.



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