

Mathey Dearman, Inc.

Following in the steps of Chester A. Mathey, Tim Dearman and Giancarlo Medea, Mathey Dearman, Inc. has continued to improve the durability and accuracy of its products in any type of environment by testing, redesigning, researching and continued development. Mathey, Inc. strives to find ways to help pipefitters to do quality work at the lowest possible cost in order to compete in today's economy. We at Mathey Dearman, Inc. will continually look for easy to make our products the best in the market place, while maintaining competitive pricing. After working with several end prep machines and investigating the cost involved, Mathey Dearman was determined to find a high quality product to mechanically bevel and face the pipe ends at a substantially lower cost. The answer is the Porta-Mill, which was purchased in 2000.

We pride ourselves on maintaining a high level of customer service. We do our best to provide our customers with as much information as possible to help them make the right purchasing decisions. Listed below are some frequently asked questions that we hope you will find helpful. If you have additional questions that aren't listed here, or if we can be of further assistance, please feel free to contact us.

An advertisement for Mathey Dearman machinery. The background is a grayscale image of a large industrial machine, likely a Porta-Mill, with the name 'MATHEY' visible on its side. The text 'MORE WAYS TO HELP WELDERS AND PIPEFITTERS' is overlaid in large, white, bold letters. Below this, a smaller text block describes the company's products. In the bottom right corner, there is a logo for 'C.I.A. MATHEY ITALIANA S.p.A.' and a small image of a pipe clamp. The website 'Mathey.com' is printed at the bottom right.

**MORE WAYS TO HELP WELDERS
AND PIPEFITTERS**

Mathey Dearman develops, manufactures and markets patented Cutting and Beveling Machines for all types of pipe and pipe diameters; Pipe Alignment and Reforming Clamps for welders and pipefitters requiring fast, accurate fit-ups.

**C.I.A.
MATHEY
ITALIANA
S.p.A.**

C.I.A. ITALIANA

Mathey.com

P8 Small Portable Holding Oven

The P8 Small Portable Holding Oven is excellent for the storage of welding electrode at the workstation. The oven stores up to 18lbs. / 8kg of 18"/ 45cm long welding electrodes in a humidity free environment to prevent the introduction of hydrogen in the weld puddle that causes weld cracking and porosity. Mathey Dearman's proven line of Small Portable Holding Ovens have been manufactured for over 35 years.

The Oven's square design is very rigid and less prone to incidental damage. An air gap between the oven chamber and the exterior wall acts as a natural insulation. The top of the oven has a 1/4" (6mm) lip to prevent moisture from entering the oven chamber. All electrodes are in contact with the heating element located in the bottom of the oven chamber to insure even heating of the electrode. The Oven exterior is powder coat painted to with stand shop abuse.

In 15 minutes or less a thermostat and thermometer can be added to the fixed temperature P8 oven with a screwdriver. All Ovens are equipped with an indicator lamp and 8" (2.4m) power cord. The oven is available in 24, 48, 72, 115 and 230 volts AC 50/60 Hertz. and 48vdc. All Ovens are CE approved.

