

Monument Tools Ltd.
Restmor Way • off Hackbridge Road
Hackbridge • Wallington • Surrey
SM6 7AH • United Kingdom

Tel : +44 (0)20 8288 1100
Fax : +44 (0)20 8288 1108
Email : info@monument-tools.com

MONUMENT © 2002
www.monument-tools.com

*Over 70 years of excellence as hand tool manufacturers and distributors of equipment for the plumbing and drainage industry
Registered in England at the above address, certificate no. 281817. VAT Registered No. GB 217 8102 81*

PRODUCT INSTRUCTIONS

Product Code : **300M** Description : **8-22mm Semi Automatic Pipe Cutter**

The use of a pipe cutter rather than a hacksaw during installation of pipework avoids swarf entering systems, which can cause problems on commissioning; using a pipe cutter assures a square and even cut.

INSTRUCTIONS :

- Do **NOT** use on thick walled gas and steam pipe.
- Place pipe between rollers, tighten knob by hand.
- Practice will determine the degree of tightness (insufficient tightness will mean the pipe will not be cut right through without further tightening)
- No further adjustment is required.
- Rotate the tool until the pipe is completely cut.
- Do **NOT** attempt to move the tool sideways before completing the cut.

The 300M can also be used as a conventional pipe cutter.

MAINTENANCE :

- Keep pipe cutter clean and oiled, avoiding accumulation of fluxes.
- **Do not** remove the screw holding the knob in position – it has been secured in manufacture. Only dis-assemble for cleaning by undoing the 3 screws which hold the 2 outer shells together.

REPLACING THE WHEEL :

- Remove the wheel pin using a suitable pin punch, remove wheel.
- Fit the new wheel, align and drive the wheel pin back into the hole, until flush with pipe cutter body.

SPARE WHEEL :

To cut copper pipe, brass pipe, aluminium pipe and light gauge steel pipes use :
301P (orange box)



Member
COMITÉ EUROPÉEN DE L'OUTILLAGE
EUROPEAN TOOL COMMITTEE • EUROPÄISCHES WERKZEUGKOMITEE

