PIPE BEVELLERS

**SBM-500**  
Stationary beveler for machining straight edges of different size workpieces.

- **Bevel width** up to 20 mm
- **Max. workpiece width** 90 mm
- **Max. workpiece height** 150 mm

**Promotech** is an innovation driven manufacturer of professional power tools and welding automation equipment.

**Pro-2 PB**  
Compact pipe beveller with 3 different drives

- **Bevel width** up to 30 mm
- **Min. workpiece width** 50 mm
- **Min. workpiece height** 150 mm

**Pro-5 PB**  
Handy pipe beveller with 3 different drives

- **Bevel width** up to 45 mm
- **Min. wall thickness** 5 mm
- **Bevel angle** from -60° to 60°
- **Pipe OD** 200-1000 mm

**Pro-10 PB**  
Pipe beveler with electric or pneumatic motor

- **Max. wall thickness** up to 8 mm
- **ID** 22 - 42 mm
- **15.5 - 22 mm** (optional)
- **42-58 mm** (optional)

**Pro-40 PB**  
Heavy duty pipe beveler

- **Max. bevel width** up to 30 mm
- **Min. workpiece width** 50 mm
- **Min. workpiece height** 100 mm
- **Bevel angle** from 45° to 90°
- **Pipe OD** 200-1000 mm

**Features and benefits of bevelers:**
- For plates or pipes
- With electric or pneumatic drives
- Portable or stationary
- Available with auto-feed or manually operated
- Solutions for most beveling applications
- Beveling by milling means no heat affected zones or distortion of the work piece.
- Good weld preps
- High speed rotary milling heads and inserts exchangeable between different bevelers
- J-groove end preparation
- Machines dedicated to stainless steels
- Ergonomic & efficient and reliable

**Made in Poland according to the highest quality standards**

**CE-certified**

**Quality Management System compliant with the requirements of ISO 9001:2015**

**Stationary beveler for machining straight edges of different size workpieces.**

Small and lightweight pipe beveler enables easy access to space restricted areas.

Pipe bevelers available with electric motor, pneumatic motor or battery drive. Wide range of accessories for multiple applications.

Pipe bevelers available with electric motor, pneumatic motor or battery drive. Wide range of accessories for multiple applications.

Use of high-speed rotary milling head in Pro-40 PBS offers accurate bevels in a fraction of the time compared to traditional single point machining.

Perfect solution for machining pipes, tanks or tubes in a range of diameters from 200 to 1000mm made of various material incl. STAINLESS STEELS.
BM-7
COMPACT PLATE AND PIPE BEVELLER

Small and lightweight beveling machine for milling plates, pipes and contour profiles. Perfect solution for radius bevels.

BM-16
MULTITASK PLATE AND PIPE BEVELLER

Portable, handy beveling machine for milling edges of plates, ovals and pipes made of steel, aluminum alloys, brass, or plastic. Rounding of edges with radius of 2, 3, 4 or 5 mm.

BM-18A
PNEUMATIC PLATE BEVELLER

New hexagonal fixing of milling head increases beveler durability and makes replacement of the head more convenient and user-friendly. The BM-18A is equipped with a powerful pneumatic motor and enables machining up to 18 mm bevel.

BM-20 Plus
PORTABLE BEVELLER

Movable and easy-to-use, heavy-duty machine incorporates motor overload module, 2 rotary milling heads and guide rolls for smooth and productive operation.

PLATE BEVELLERS

ABM-14
PLATE AND PIPE BEVELLER

ABM-14 is a beveling machine designed to mill plates and pipes made of carbon steel, alloy steel, stainless steel or aluminum alloys.

ABM-18A
PLATE BEVELLER

New hexagonal fixing of milling head increases beveler durability and makes replacement of the head more convenient and user-friendly. The BM-18A is equipped with a powerful pneumatic motor and enables machining up to 18 mm bevel.

ABM-21
POWERFUL PIPE AND PLATE PIPE BEVELLER

BM-21 beveler offers purpose designed milling head with 10 inserts, continuously adjustable bevel angle from 0 to 60 degrees and efficient vibration insulation.

ABM-28
AUTO FEED BEVELLER

This latest generation portable beveling machine performs auto feed beveling on steel plates on top, face and bottom edges. Continuously adjustable bevel angle between 60 and minus 60 degrees. J-groove beveling available as option.

ABM-50
AUTO FEED DOUBLE SIDED BEVELLER

ABM-50 produces accurate high-quality double-sided bevels without thermal distortion or creation of heat affected zone. Unique remote control panel with LCD display shows exact bevel geometry as well as enables precise adjustment of spindle speed and feed rate to optimize cutting conditions depending on sort of workpiece material.

LATEST GENERATION OF BEVELLERS

www.promotech.eu

smart tools for heavy tasks

All information is subject to change without further notice. 1908