

PROMOTECH ABM28 BEVELLING MACHINE

The Promotech ABM28 model is an automatic feeding machine with the ability to bevel the top side, the under side and to face the edges of plate material. The bevel angle is infinitely variable to plus or minus 60 degrees with the machine also capable of producing the J-groove bevel form. The ABM28 includes a unique 2.4m quick clamp rail system reducing the tendency for "wander" and ensuring secure, straight and true feeding of the machine resulting in a perfect bevel. Optional additional guide rails are available for the beveling of large plates.

FEATURES

- Variable speed
- Ability to bevel top, under side and facing of plates
- Variable angle bevelling from -60° to +60°
- Can operate in either direction
- Milling head with seven cutters, each with four cutting sides
- Motor overload protection
- Swarf collection box

TECHNICAL INFORMATION

Model		ABM28
Stock Code		17356
Max Bevel width at 45°	mm	28
Bevel angle	degrees	-60 to +60
Plate thickness	mm	10 - 35
Spindle speed	rpm	2780
Feed Speed	mm/min	250-500
Motor	kW	1.6
Weight	kg	48

OPTIONS

- Milling head with J bevel with radius of 6mm with six cutters or 8mm with five cutters
- 1.2m additional guide rail
- Additional guide rail clamps
- Attachment for bevelling plate from 36mm to 70mm

OTHER IMAGES

