

QUOTATION

BOMAR EasyCut 275.230 DG - Manual Band Saw



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Description

The **BOMAR EasyCut 275.230 DG** manual band saw features a heavy saw frame of vibration damping cast iron with a powerful 2-speed industrial saw drive. Due to the miter cutting capability in both directions this machine is the ideal workshop machine suitable for a wide range of applications.

Simple to adjust cutting angles together with the quick-clamping vise make the operation fast and easy. The 1" saw blade guided in precise carbide guides guarantees highest accuracy. The clamping vise can be moved left and right depending on the direction of the miter cuts. A unique feature of this machine is the machine table that turns together with the saw head so the table surface will not be damaged when miter cutting.

The cutting force is achieved by the weight of the saw-head while the feed rate can be adjusted via the conveniently located flow-control valve on the control panel. The machine has quick-approach feature that allows the operator to move the saw head rapidly towards the work piece via a handle and trigger that bypasses the feed-control valve.

Features:

- Rigid Cast Iron Saw Head
- Quick-approach system
- 2-speed saw drive
- Miter Cutting from -45° to 60°
- Carbide Saw Blade Guides
- Safety Switches on Band-wheel Door
- Blade Tension and Breakage Switch
- Machine Switches off after Finishing the Cut
- Integrated Coolant System
- Quick-Clamping Vise
- Saw Blade Guard
- Chip Brush
- Big Removable Chip Tray
- Ergonomic Design
- Simple Operation
- Including Mechanical Length Stop

Cutting Capacity:

	0°	Ø230 mm <i>Ø9"</i>	275 x 180 mm <i>10.8" x 7.1"</i>	250 x 230 mm <i>9.8" x 9"</i>
45°R	Ø190 mm <i>Ø7.5"</i>	190 x 150 mm <i>7.5" x 5.9"</i>	170 x 230 mm <i>6.7" x 9"</i>	180 x 180 mm <i>7.1" x 7.1"</i>
	45°L	Ø170 mm <i>Ø6.7"</i>	185 x 100 mm <i>7.3" x 3.9"</i>	90 x 230 mm <i>3.5" x 9"</i>
60°R	Ø120 mm <i>Ø4.7"</i>	120 x 100 mm <i>4.7" x 3.9"</i>	120 x 100 mm <i>4.7" x 3.9"</i>	100 x 100 mm <i>3.9" x 3.9"</i>

Technical Data:

	Metric	Imperial
Min. Vise Opening	5 mm	0.2"
Remnant Piece Length	20 mm	0.78"
Table Height	978 mm	38.5"
Saw Band Dimensions	2,720 x 27 x 0,9 mm	8' 11" x 1- 1/16" x 0.035"
Drive Output	1.5 kW	2 Hp
Cutting Speed	40 / 80 m/min	130 / 260 ft/min
Dimensions: width	1,150 mm	46"
length	1,588 mm	63"
height	1,477 mm	59"
Total weight	370 kg	815 lbs.
Voltage	230 V / 60 Hz / 3-phase	

Roller Tables (optional):

Specifications subject to change without notice.
 Not responsible for typographical errors.
 Machines may be shown with optional equipment.

The BOMAR M-type roller conveyor system is an inexpensive, modular system that comes in 6' 7" (2,000 mm) and 9' 10" (3,000 mm) long sections. The legs are height-adjustable from 29" (730 mm) to 44-1/2" (1,130 mm). Multiple sections can be connected to each other via the legs.

Description	Type	Length	Width	Rollers	Legs	Load Capacity
Roller table	M 330-2	6' 7"	13"	7	2	100 lbs. / ft.
Roller table	M 330-3	10'	13"	11	2	100 lbs. / ft.



PRICE TABLE:

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