

WORKLINE

BOMAR Workline 410.280 DG

Technical datasheet · <https://bomar-saws.com/products-band-saws/workline/workline-410-280-dg.html>



Workline DG is a gravity band saw for two-sided miter cuts that also cuts round material. Precise carbide band guidance, a band run in plain bearings and a synchronous chip brush ensure excellent cutting performance and long band life.

Band speed is steplessly adjustable from 20 to 120 m/min via a frequency inverter, and the QUICK MOVE vice clamps material quickly and conveniently. Cutting feed is by the saw arm's own weight, regulated by an overflow valve.

Key features

- Two-sided miter cuts
- Carbide band guidance
- QUICK MOVE quick-clamping vice
- Synchronous chip brush
- Frequency inverter 20–120 m/min

Cutting parameters

Miter angle	Round Ø (mm)	Rectangle (mm)	Flat (mm)	Square (mm)
0°	280	410 × 280	410 × 280	280
45° right	280	310 × 150	260 × 280	270
60° right	280	330 × 100	290 × 280	280
45° left	210	205 × 100	175 × 280	190
60° left	220	225 × 100	170 × 280	210

Technical data

Operating mode	Manual
Material loading height	756 mm
Saw band speed	20–120 m/min
Saw band dimensions	3800 × 27 × 0.9 mm
Drive	2.2 kW, 3 × 400 V / 50 Hz

Machine dimensions

Length	2130 mm
Width	1070 mm
Height	1440 mm
Weight	530 kg

Request a quote

We are happy to advise on pricing, configuration and delivery for the Workline 410.280 DG. Get in touch directly:

Contact us

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