

MACHINE-DATA

Machinetype	: Bandsaw - Horizontal
Make	: BERG & SCHMID
Type	: GBS 240 AutoCut
Year	: -NEU-
Control type	:
Control	:
Storage location	: 46342 Velen
Origin	: Germany
Delivery time	: sofort
Quotation	: ab Werk
Specialprice	: 2.899 ?



TECHNICAL DATA

cutting diameter	240 mm
dimensions of saw-band	2730 x 27 x 0,9 mm
table height	920 mm
cutting speed	35 + 70 m/min
	240 mm
stroke back stop	230 mm
cross-slide	270x230
	210
Impact energy	200
Air consume per blow	200x210
	130 mm
	130 mm
	130x160 mm
total power requirement	1,2 kW
weight of the machine ca.	0,26 t
dimensions of the machine ca.	0,9 x 1,6 x 1,74 m

TECHNICAL DESCRIPTION

- ? miter left 60°
- ? Quick-release vise with quick-release device a.
- ? Quick release lever for easy handling
- ? Frame and gear made from one piece, very quiet cut and very low vibration
- ? Electrical monitoring of band tension and band breakage, saw band cover.
- ? Carbide saw band guide
- ? Large machine bed
- ? Machine base (disassembled) with automatic cooling

*The AutoCut system consists of:
Hydraulic cylinder, feed control, spring assembly, limit switch
Automatic saw frame lowering via the hydraulic
Cylinder, continuously adjustable feed, with limit switch
at the end of the cut. Rapid lowering of the saw frame
from the rest position to the workpiece, then toggle
to normal saw feed (e.g. for scribing).
Manual operation: The hydraulic cylinder works as a brake cylinder
(e.g. for notching). Through the brake cylinder
the saw can be positioned in any position during the return stroke.*

VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/Bandsaw_-_Horizontal/BERG_-_SCHMID/GBS_240_AutoCut/1108-66204

MACHINE PICTURES

