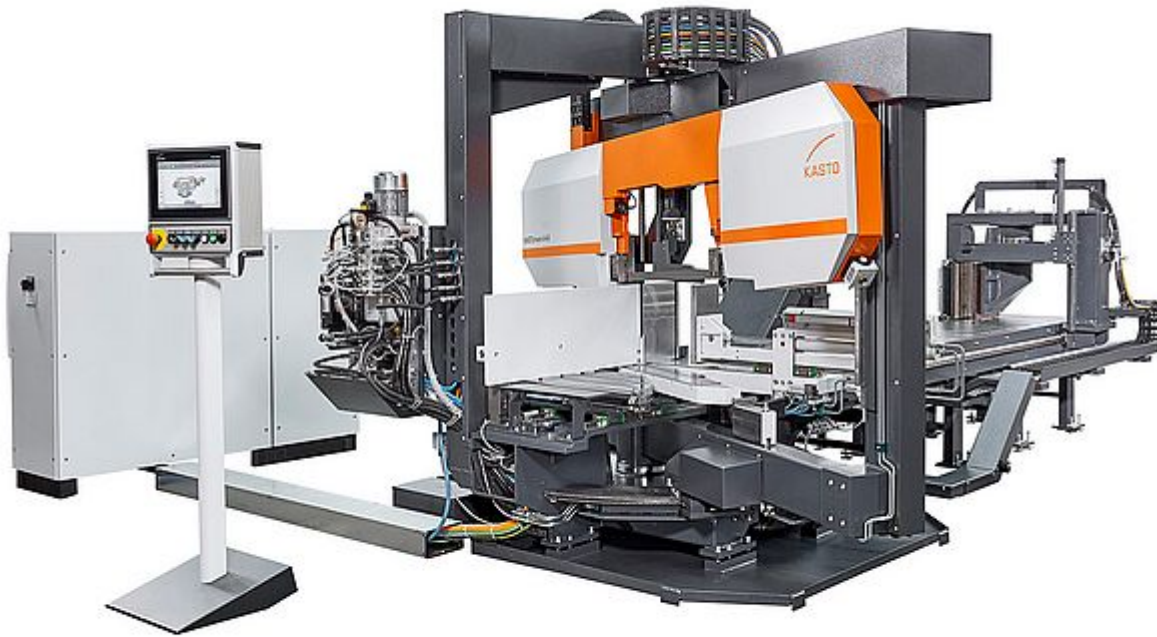


KASTOmiwin A 4.6

Type: Bandsaw

Grade of automation: automatic

Cutting range: up to 460 mm x 360 mm



KASTO*miwin* A 4.6

Two-column guided band saw for straight and miter cutting in steel trade and workshop.

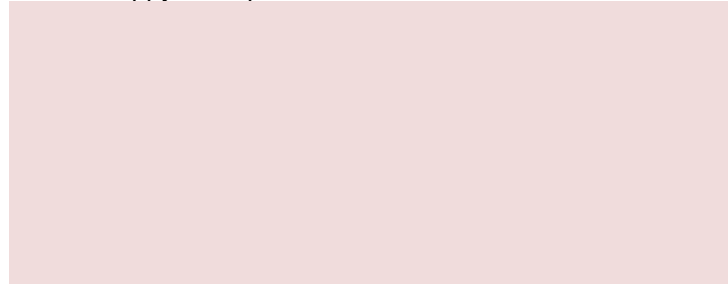
This two-column guided band saw for single cuts and miter jobs ($-45^\circ / +60^\circ$) is characterized by a frequency-controlled, infinitely adjustable blade speed (12-150 m / min), a cutting strip, which is turning with the saw head, of wear-resistant spring steel as Material support, an electric motor-driven saw feed and a hydraulic material clamping. The hydraulic material clamping is automatically hydraulically shifted depending on the positive or negative cutting angle.

All advantages at a glance::

- Fast, accurate material feed with gear rack
- No wear of the material support due to swinging support table right next to the sawblade
- Low burr formation
- Exact parallel material clamping due to movable vice. Parts can't jam (Wedge).
- Optimized cutting times through KASTOrespond
- Constant saw feed by means of ball screw spindle
- Electrically powered chip removal brush
- Low torsional load (bladetwist) on the sawblade for a long bladeflife
- Automatic electric guidearm adjustment
- Accurate mitre positioning

[Download brochure \(PDF 1.2 MB\)](#)

We are happy to help:



KASTO Hotline USA

Phone: [724 325-5600](tel:724-325-5600)

[Make an inquiry](#)

Technical data

KASTO*miwin* A 4.6

Schnittbereich

Materialform	360
	/
	460
	x
	360
	/
	360
	x
	360
	mm
+ 45°	360
	/
	340
	x
	340
	/
	340
	x
	340
	mm
+ 60°	250
	/
	220
	x
	340
	/
	220
	x
	220
	mm
- 45°	240
	/
	340
	x
	340
	/
	340
	x
	340
	mm
Kürzeste Reststücklänge (einzel / Automatik)	30 / <200

Maße

Länge	3.950
(1.500x	
mm	3.300
Vorschub)	
x	1.950
Breite	mm
Länge	5.450
Höhe	
(3.000x	
mm	3.300
Vorschub)	
x	1.950
Breite	mm
Materialauflagehöhe	700
Höhe	mm

Leistungsmerkmale

Gesamtanschlusswert 6,0
kW

Sägemotor, Leistung 4,0
kW

Schnittgeschwindigkeit 12
-
150
m/min

Sägebandabmessung 6.190
x
34
x
1,1
mm

Sägebandabmessung optional 6.190
x
41
x
1,1
mm

We reserve the right to make technical changes.