

[Only Quality produces Quality]

[S a w s]

Mitre saws

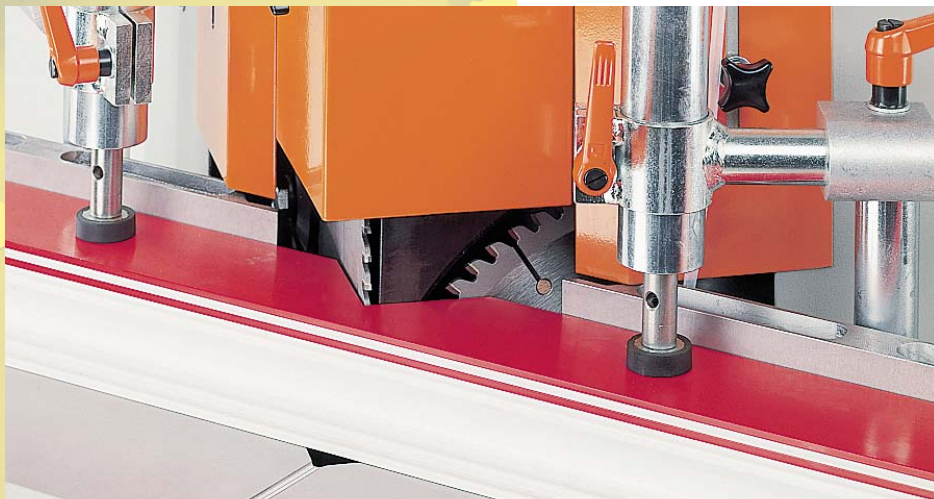
Double mitre saws

Notching saws

**Vee-notch and
cut off saws**

Automatic saws

Automatic saws with
pusher



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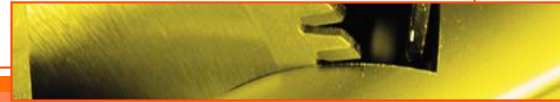
[You have profile - we cut it!]

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[V e e - n o t c h a n d c u t o f f s a w s]



Vee-notch and cut off saw KS 101/23

- > Precision Vee-cuts in aluminium profiles
- > Pneumatic continuously adjustable saw blade feed for fast and precise sawing with rapid return
- > Simple setting of cutting depth
- > Standard equipped with connection for swarf extraction hose and swarf container
- > Standard equipped with pulsed coolant system
- > Standard equipped with saw blades

[Technical information]

- > Cutting capacity at Vee-cuts: Cutting depth 60 mm, profile height 80 mm
- > Saw blade diameter 254 mm
- > Spindle speed 2.800 r.p.m.
- > Power supply 230/400 V, 3~, 50 Hz
- > Power output each motor 0,9 kW
- > Compressed air supply 7 bar
- > Air consumption per working cycle 20 l without mist spray, 44 l with mist spray
- > Length 980 mm, width 800 mm, height 1.650 mm, weight 199 kg

[Optional]

- > Material clampings
- > Length stop and measuring systems see page 34
- > Roller conveyor
- > Saw blades
- > High performance cutting fluid

Vee-notch and cut off saw KS 101/30

- > See KS 101/23 however:
- > Bigger capacity due to an enlarged cutting range
- > Cutting capacity at V-cuts: Cutting depth 80 mm, profile height 100 mm
- > Saw blade diameter 300 mm



[KS 101/30]

