



SHARK 332 CCS

SHARK 332 CCS, manual band sawing machine to cut from 60° left to 45° right. This model is available in the manual version or with the Cut Control System (CCS).

- Functioning of the CCS cycle: after positioning the bar and closing the vice, the cutting phase is started, using the weight of the saw head controlled by a hydraulic braking circuit to adjust the feeding speed; after the cut, the saw head is manually lifted till the position needed for the bar to be fed.

In the Shark 332 CCS MA model (pneumatic vice) vice opens/closes by means of a footpedal.



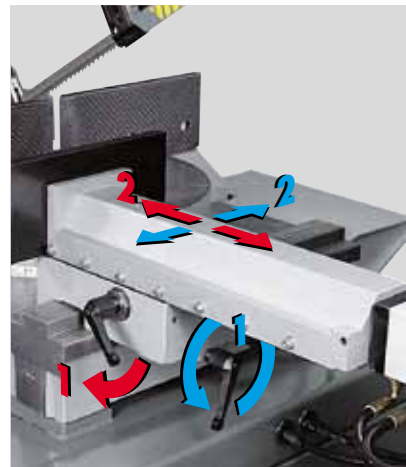


A FEW FEATURES:

- Electric system (wiring totally identifiable, stand-by, main lockable disconnect switch, pole change switch, emergency stop, motor magneto-thermal overload, minimum tension coil, protection against missing phase, low tension safety device 24 V).
- Band tensioning with visualization on LCD by electronic transducer.

- Manual clamping system by means of vice screw with fast-positioning system.
- Coolant tank inside the steel base and drawer to collect chips which can be replaced with a motorized chip evacuator (see optionals).
- Electric pump for band lubrication and cooling.
- Wire chip brush for band cleaning.
- Adjustable rod to measure stop to make cuts of the same length with millimetred steel rod.

- Machine arranged for handling with movement equipment.
- Bi-metal band for solids and sections.
- Service keys and instructions manual for maintenance and spare parts list.



OPTIONALS FROM PAG 61 - N° 02 - 03 - 04 - 11 - 12 - 20 - 34 - 65 - 72

mm	kW	m/min	mm	0°	45°	60°	45°	kg
3320x27x0,9	1,5/1,8	40/80	335	300	260	180	200	640
				330x260	270x200	170x170	200x160	

