

COBRA 352 MA, manual circular saw machine to cut aluminium and light alloy materials mitering from -45° to +45°, using carbide tipped saw blade. saw head can also be tilted from 0° to +45°.



P		
45°	160x35	180x20



















FEATURES:

- Electrical cabinet (numbered wires, main on/off lockable switch, motor thermal relay, minimum tension coil, missing phase protection, low tension safety device V.24).
- Rotating table mounted on bearing for a smooth and precise rotation.
- Head locking system.
- Angles scale engraved on the rotating table.
- Adjustable mechanical stops at -45°, 0° and
- +45° to position the head quickly.
- Screw locking system to lock the head at any degree.

- Chip conveyor is predisposed to mount a chip
- Automatic device to lubricate blade (mist system).
- Material is clamped by means of two pneumatic vices which can be sliding left and right. Both vices close automatically when operator pull the saw head down.
- Movable aluminium jaws which can be adjusted vertically.
- Stock support arm with roller predisposed to mount loading table.

- Adjustable measuring stop device to make cuts of the same length displayed on a millimeter scale.
- Machine predisposed to be uplifted.
- The machine is supplied without saw blade.
- Service keys and instructions manual for maintenance and spare parts list.









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kg	mm	kW	rpm	kW	rpm	mm	0°	120	105	180x70	80
225	HM 350x32x3,4	2,2 3400	2400	1,5/2,2	1700/3400	180	+45°	120	100	135x60	55
			3400				-45°	110	95	135x60	55



