

TIGER 352, manual vertical circular saw machine to cut ferrous material mitering from -45° to +60°, using HSS blade. FEATURES:





















- Saw head mounted on doube limer guides with pre-loaded ball bearings.
- Electrical cabinet (numbered wires, main on/off lockable switch, motor thermal relay, minimum tension coil, missing phase protection, low tension safety device V.24).
- Low voltage IP55 control handle.
- Structure in grey cast iron G25, reducing drastically vibrations, grant a better stability and longer blade life.
- Rotating table on a center pin with axial bearing which allows higher precision on the cutting angle set.
- Saw head equipped with double set of gears

- to have higher torque and better cutting performance.
- Four speeds blade rotation 15/30/45/90 rpm (OPTIONAL 30/60/90/180 rpm).
- Vice and anti-burr device granting an adequate clamping of the material.
- Wire chip brush for circular saw cleaning.
- Adjustable measuring stop device to make cuts of the same length displayed on a millimeter scale.
- Saw head equipped with double set of gears to have higher torque and better cutting performance.
- Steel base with chip drawer and removable

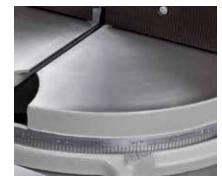
coolant trav.

- Electrical pump for the blade lubrication and
- Machine preset for being handled by forklift.
- Service keys and instructions manual for maintenance and spare parts list.

In the version with pneumatic vice (MA) the vice is opened/closed by the operator trough a valve (optional with pedal control).









OPTIONALS FROM PAG 47 - N° 02 - 03 - 05 - 09 - 13 - 26 - 39 - 43 - 71





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Market		4 3		0°	350	115	95	180x95	350	90	
HSS				+ 45°	350	110	95	125x95	350	64	
mm	kW	rpm	mm	+ 60°	350	90	90	90x90	350	45	kg
350x32x2,5	1,8/2,5	15/30/45/90	190	- 45°	350	110	95	125x95	350	64	380

