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<b>Ref</b>	05413
<b>Machine</b>	BAND SAW CNC
<b>Brand</b>	MACC-MJM
<b>Model</b>	SPECIAL 380 ATF
	Equipped with:
	-Mechanical drive -CNC feeder

**Main Technical Data**

Cutting capacity mm	solid			
90°	220	290	290 x 290	320 x 290

<ul style="list-style-type: none"> <li>➤ Blade bimetallic dimensions</li> <li>➤ Cutting speeds by means shifter</li> <li>➤ Motor power</li> <li>➤ Two-speeds engine revs</li> <li>➤ Central power motor</li> <li>➤ Electric pump</li> <li>➤ Material feeding stroke</li> <li>➤ Wheels dimensions</li> <li>➤ Dimensions (length x width x height)</li> <li>➤ Approximate weight</li> </ul>	<p>3.010 x 27 x 0,9 mm</p> <p>37 – 75 m/min</p> <p>0,9 – 1,6 kW</p> <p>700 – 1.400 rpm</p> <p>0,5 kW</p> <p>0,09 kW</p> <p>350 mm</p> <p>600 mm</p> <p>3.500 x 1.800 x 2.000 mm</p> <p>800 kg</p>
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**OTHER SPECIFICATIONS:**

- 9 programs of 99 steps each one and 890 cutting positions, with parts counter
- Step by step hydraulic feeding, without length limit
- Digital control of quantity and cutting length
- Hydraulic control box with cutting pressure adjustment.
- Blade tension obtains by means electromechanic microswitch device with warning luminous that control correct rotation blade.
- Equipped with chip conveyor
- Blade cleaning device whit brush

(Characteristics based according to technical data)