

**MANUAL HORIZONTAL BAND SAWS ZIP 29**

Manual horizontal bandsaw for small and medium sized ferrous material.  
 One way miter cutting (from 0° to 60° right).  
 Two cutting speeds.  
 Blade rotation start switch with maintained action on the sawframe grip.  
 Control panel set on a fixed arm support.  
 Coolant liquid with electropump and crucible.  
 Pedestal in steel plate.

*Manual cutting cycle*

*Vice locking of material to cut. The saw band runs as long as the operator holds the gripswitch on the sawframe lever. Manual pull down and rise of the sawframe.*

**TECHNICAL FEATURES**

Cast-iron sawframe on twin tapered bearings and ring nut to provide greater stability and vibration free cutting.  
 Mechanical blade tension with handwheel.  
 Vice with quick lock lever.  
 Precision blade guide with tungsten carbide pads and adjustable rollers.  
 Anti-corrosion treatment with electrolytic nickel-plating and galvanization zinc plating ensure long lasting cutting precision.  
 Electric installation according CE regulations.  
 Set of fuses against current overload.  
 Motor protected thermal feeler. Safety microswitch on the blade protection.  
 Severe tests on mechanical tolerances, electric installation and final performance test.

**STANDARD EQUIPMENT**










Set of service spanners.  
 Bar stop rod with millimeter scale.  
 Material support.  
 Bi-metal sawband 2450x27x0,9.  
 Certificate of conformity according to Machine Directive 2006/42/CE  
 Instruction manual with exploded view for spare parts identification.

**ACCESSORIES**

Rollerway on loading side 2 mt  
 Rollerway on unloading side 2 mt with bar stop

**TECHNICAL SUPPORT**

Technical support from the local service centre.  
 Thomas spare parts supply.

<b>ZIP 29</b> 			0°	45°	60°	
						
			225	140	60	
			200	140	60	
			240x140	135x150	60x85	
	kW	mt/min				
2450 x 27 x 0,9	0,75-1,1	32-64	250 mm	220 Kg		
				A= 1650 mm B= 1300 mm H= 1800 mm		
<b>OPTIONALS</b>						

