







 <p>Video on www.rinaldin.com</p>	<b>IM30 mitre saw</b> The saw also includes: diagrammed support arms, base with dust collector, connecting tube, a sliding flip-up stop. Robust motor fitted with heavy duty double bearings to deliver reduced vibration for more accurate cuts, less noise, endless wear. The saw can quickly switch from a 45 ° cut to a 90 ° cut or to other intermediate angles. Sliding flip-up stop can measure mitred and square cut lengths. The saw comes with a circular blade.		<b>Technical features:</b> <ul style="list-style-type: none"><li>• Single-phase motor 240 volt</li><li>• Motor power 1 KW • 3400 rpm</li><li>• Height of the moulding: 7.5 cm • Width: 10 cm</li><li>• Diameter of the blade 30 cm (hole 30 mm)</li><li>• Instant automatic blade brake</li><li>• Sliding flip-up stop</li><li>• Pair of diagrammed plans of 124 cm</li><li>• Dimensions: 135 x 77 cm</li><li>• Weight: about 102 Kg</li></ul>	
	IM30 mitre saw without adjustable pneumatic horizontal clamps to hold moulding firmly		Price	Code
	Adjustable pneumatic horizontal clamps to hold moulding firmly (needs a small compressor)		€ 300	IM31
	IM30 mitre saw inclusive the adjustable pneumatic horizontal clamps		€ 3.000	IM39
	Sliding flip-up stop (one is already included)		€ 125	IM32

 <p>Video on www.rinaldin.com</p>	<b>Pegic GP350 mitre saw</b> Mitre saw for cutting at 45°, 90° and other intermediate positions. The saw is independent of the base and can be positioned on any work bench. Two pistons used to balance evenly the weight in order to lighten the movements. The piston springs are hardened to eliminate wear damage. The rotating table works on special bearings that greatly facilitate sliding and precision. The motor block that has the task of stopping the blade in less than 5 seconds.		<b>Technical features:</b> <ul style="list-style-type: none"><li>• Single-phase motor 230 volt • Power: 2,2KW</li><li>• 2800 rpm sawblade speed</li><li>• Diameter of the blade 350 mm (hole 30 mm)</li><li>• Metal guard of the blade</li><li>• Maximum cutting width at 45° 110 mm</li><li>• Maximum cutting width at 90° 160 mm</li><li>• Pair of 124 cm support tables</li><li>• Weight: 52 kg</li></ul>	
	Saw without the support tables		Price	Code
	Saw with support tables of 150 cm		€ 3.600	GP350
	Pair of 150 cm support tables		€ 4.600	GP350PD
	Base with aspirator and connection tube		€ 1.050	GP350D
	Measuring stop for 45° cutting		€ 1.250	GP350B
	Measuring stop for 90° cutting		€ 125	GP350F
		€ 78	GP350N	

 <p>Video on www.rinaldin.com</p>	<b>A-Plus T2400 Double Mitre Saw</b> Designed to precisely cut mitres for picture frames. Suitable for framers with high work volume. The machine has a unique pneumatic control system which totally supports the weight of the cutting assembly allowing a smooth down-stroke, precise cuts, and a quick return. These saws utilize vertical drop technology that was developed over many years in production, which reduces scrap, having a knockout as small as 1.6mm. During the cutting process, the moulding cannot move as it is held firmly to the workbench by four pneumatic clamps. Three precision stops are included, one fixed and two flip-up (for the long side and for the short side).		<b>Technical features:</b> <ul style="list-style-type: none"><li>• Power supply: 3 phases 400V</li><li>• Blade diameter: 400 mm • Hole: 30 mm</li><li>• 2 motors of 1.5 KW with brake system</li><li>• Suction ports: 2 with diam. 80 mm</li><li>• Adjustable descent speed</li><li>• Directional chute for clippings</li><li>• Quick blade change • Emergency stop button</li><li>• Front protection in polycarbonate</li><li>• Two-button safety control</li><li>• Cutting height: 80 mm • Width: 100 mm</li><li>• Total length of the worktop: 3200 mm</li><li>• Weight 500 Kg</li></ul>	
	A-Plus T2400 Double Mitre Saw with blades of 400 mm		Price	Code
	Right extension of 120 cm with diagrammed scale and two vertical supports		€ 13.400	T2400
	Left extension of 120 cm without diagrammed scale and two vertical supports		€ 590	T2400PD
	Fixed measuring stop		€ 395	T2400PS
	Flip-up measuring stop		€ 75	T2400F
	Automatic positioning system for T2400		€ 86	T2400R
			€ 9.400	T2400AG

 <p>Video on www.rinaldin.com</p>	<b>Alfamacchine T400 Double Mitre Saw</b> The double mitre saw T400 is used for cutting at 45°. It can cut wooden mouldings (hard wood, soft wood, raw wood), plastic, aluminum and MDF mouldings. The two blades are firmly fixed to a single piston without the possibility of movement or misalignment. A pneumatic system controls the descent of the blades and ensures a precise cut and a rapid rise. The descent speed of the blades is adjustable. This is especially useful for narrow mouldings, for which the speed can be increased. The double vertical pressers keep the moulding locked during the cutting cycle. Flip stop for quick changing between short and long cuts.		<b>Technical features:</b> <ul style="list-style-type: none"><li>• Power supply: 3 phases 380V</li><li>• Working pressure: 5/6 bars</li><li>• Engine: 2 motors of 1.5 KW</li><li>• Revolutions per minute: 2800</li><li>• Cutting height: 80 mm • Width: 100 mm</li><li>• Suction ports: 3 with diam. 80 mm</li><li>• Blade diameter: 400 mm • Hole: 30 mm</li><li>• Left and right support table included</li><li>• Total length of the worktop: 160 cm</li><li>• Dimension: 75x80x155 cm</li><li>• Weight 500 Kg</li></ul>	
	Alfamacchine T400 Double Mitre Saw (Blades not included in the price)		Price	Code
	Right extension of the support tables: 120 cm		€ 14.400	T400
	Automatic positioning system for T400		€ 720	T400PD
			€ 9.500	T400AG

<b>Circular blades for mitre saw <i>freud</i></b>  <b>Quantity discounts:</b> 5% on 2 blades 10% on 4 blades 15% on 10 blades	The internal hole is 30mm for all blades		Diam. mm	Teeth	Teeth mm	Blade mm	€	Code	
	 Blades for wooden mouldings		250	80	3	2,5	68	36225	
 Blades for aluminum mouldings		300	96	3	2,5	80	36230		
 Blades for plastic mouldings		350	108	3,5	3	98	36235		
 Blades for masonite and laminated panels		400	120	4	2,8	115	36240		
		300	88	3,5	3	80	362A30		
		350	96	3,5	3	91	362A35		
		400	120	3,5	3	108	362A40		
		250	80	2,8	2,2	68	362P25		
		300	96	2,8	2,2	76	362P30		
		300	84	3,2	2,2	79	362F30		
		350	72	3,5	2,5	84	362F35		
		Reduction rings for blade bore 30/20 mm.						4,80	369
		Sharpening blades 300 mm (prices for other blades are proportional)						26	A36230