

OLIDALI GROUP Srl - 36016 Thiene (VI) - Italy Via dei Pini, 27/C Tel. +39 (0) 445 628161 VAT IT 04068850249

Reg. Impr. 04068850249 - REA VI-376594 - Cap. Soc. I.V. € 30.000



TECNOLOGY - MACHINE TOOLS - CUSTOMER CARE SERVICE

www.olidali.com - info@olidali.com

www.skio.net - info@skio.net

AUTOMATIC BAND SAW MACHINE SCORTEGAGNA MOD.RUSCH AM RUSCH AM 270 A - ARCHED DESCENT



RUSCH AM 270 A cuts day and night because it is robust and reliable.

It does not allow operator errors, it only works according to a logic designed for maximum safety. And for your convenience we have included in the standard equipment all the accessories to make the RUSCH AM 270 A a simple, practical and functional machine.



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TECHNICAL CHARACTERISTICS

cutting capacity	mm.	270
 continuously variable blade rotation speed 	mt/min	20-95
• bar feeds	mm.	0-4.999.500
blade size	mm.	3660x27x0,9
flywheel diameter	mm.	380
height of the loading plan	mm.	900
coolant tank	Liters	100
blade motor power	HP	2
hydraulic power unit	HP	1,5
coolant pump	HP	0,1
weight machine	Kg.	1100
• floor space	mm.	2000x1700
height machine	mm.	1450



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STANDARD ACCESSORIES

- Continuously variable blade speed
- Hydraulic blade tensioner
- Clamping pressure with control gauges
- Hydraulic bar feed with progressive slowdown
- Travel repeater for cutting lengths up to mm. 4.999.500
- Motorized blade cleaning brush
- Feed vice with opening of both jaws in the return travel
- Blade guide with quick release pre-set carbide plates
- 24 Volt controls with symbol buttons
- Cooling tank independent from the machine, complete with pump
- Machine stop in case of: blade breakage, end of material, completion of cuts
- Manual measurement setting with reader and mechanical stop

REVIEW WORK CARRIED OUT

- Blade speed variator overhaul
- Replacement of all microswitches
- Replacement of hydraulic pipes
- Replace the engine flywheel and driven flywheel bearings
- Replacing the hydraulic piston seals
- Replacement of the numerical control with a new one