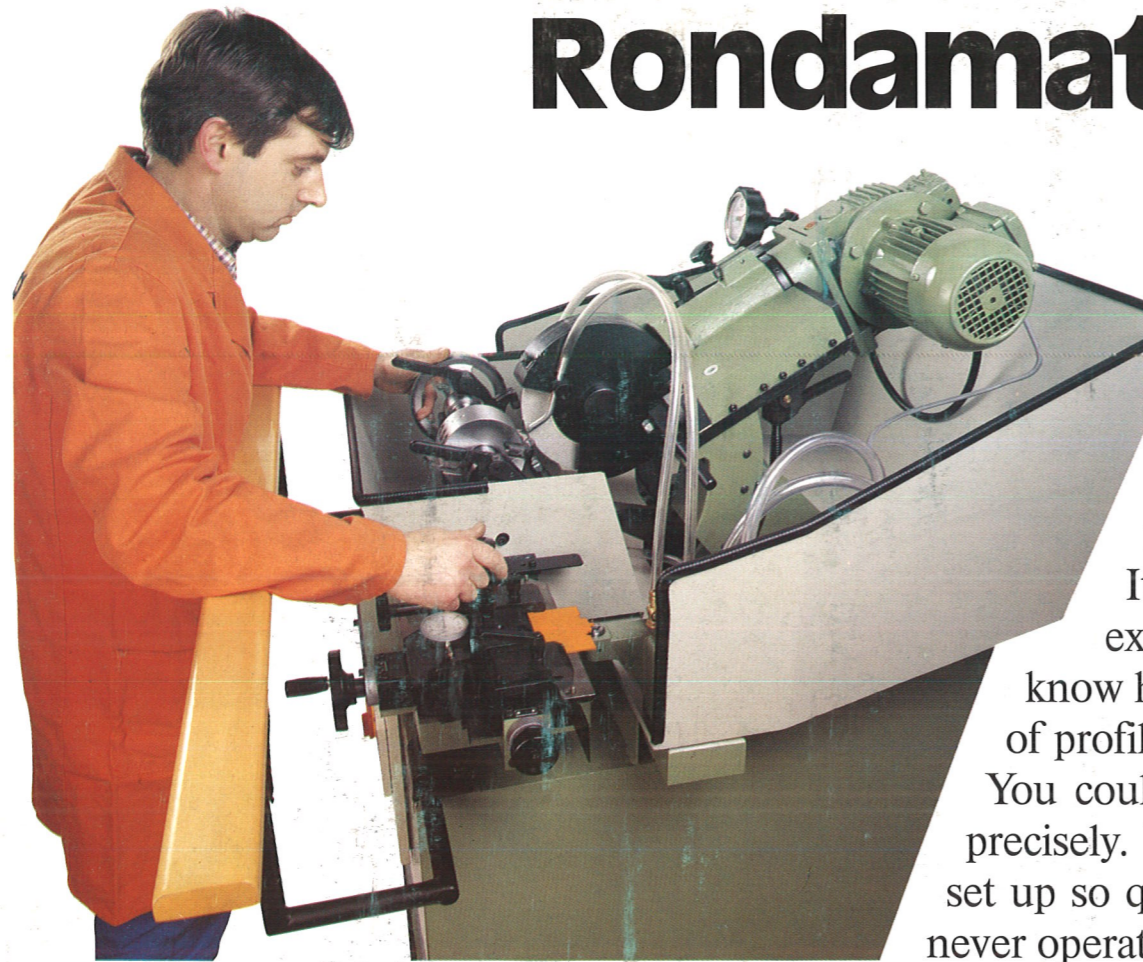


Also manual.

Rondamat 932.



You will choose this model, if you do not go for the "automatic".

It combines the experience and know how of thousands of profile knife grinders. You could never grind so precisely. You could never set up so quickly. You could never operate so simply.

Technical Data of Rondamat 932:

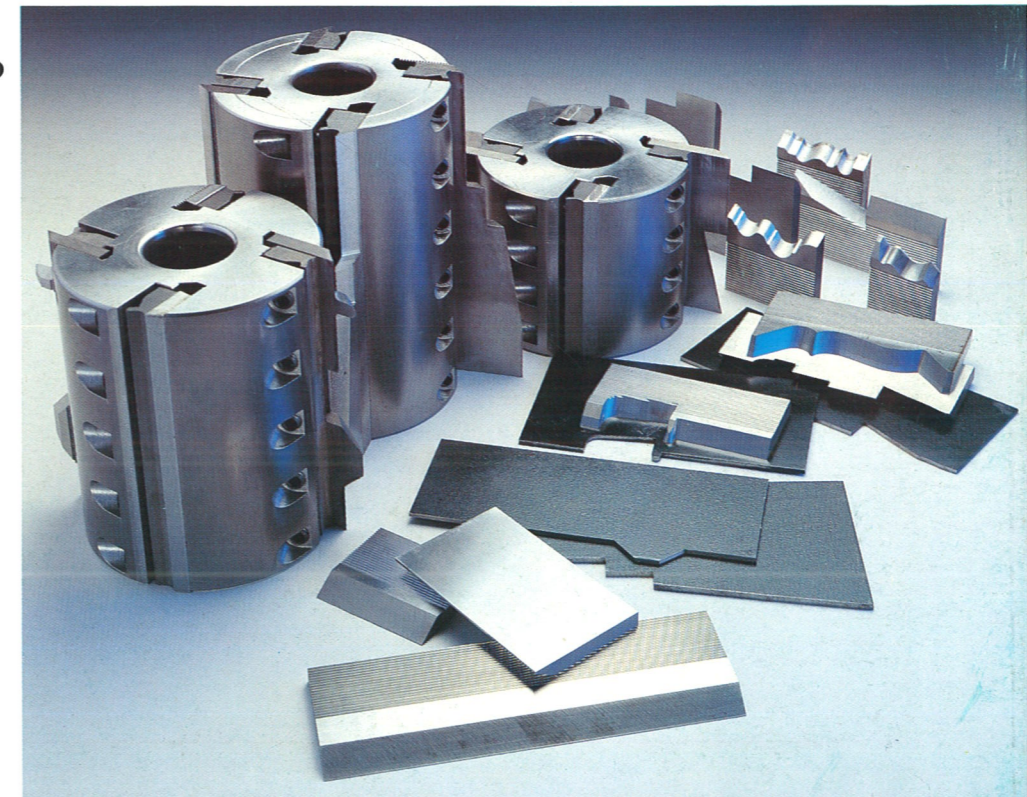
Grinding wheel diameter	min. 150 mm max. 225 mm	Accessories: Axial Constant System 7 grinding wheels for pre-grinding 3 grinding wheels for finish grinding 2 grinding wheel adaptors 1 grinding arbour, diameter at choice 1 high-pressure grease gun 1 template for straight planing knives Template material Operating tools 1 operating manual	
Grinding wheel width	Ceramic: 5 mm Borazon: 10 mm		
Grinding wheel bore	60 mm		
Tool diameter	min. 100 mm max. 300 mm		
Tool width	max. 240 mm		
Grinding wheel motor rating	1.1 kW (1.5 hp)		
Grinding spindle speed, infinitely variable	n = 1.500 to 3.000 r.p.m.		
Clearance angle radial (on the back) in degrees	10 to 30	Additional Data of Rondamat 935	
axial	0 to 20		
for planer heads, inclinable up to	60		
Coolant tank capacity	approx. 50 litres		
Total connected load	1.5 kW (2 hp)		
Standard voltage	380 volts, 50 cycles		
			Optical viewer, magnification
		Table feed speed	0 - 240 mm/min.
		Adjusting motor for clearance angle	approx. 80 watt
		Adjusting motor for grinding wheels	approx. 80 watt
		Indexing unit for 2 to 16 knives	approx. 36 watt
		Total connected load	2 kW (2.7 hp)

Michael Weinig Aktiengesellschaft
Weinigstrasse 2/4, P.O.Box 1440
D-6972 Tauberbischofsheim
West Germany
Phone: (0) 93 41/86-0, Telefax (0) 93 41/70 80
Telex 6 89 511

 **Ask Weinig.**

 Rondamat 935.
Rondamat 932.

When you are planing and moulding, you need it.



The grinder for templates, profile knives and planer heads.

While others are still filing their template, your moulder is already producing at full speed.



The Weinig tool system has made its mark.

Thousands of Rondamat users profit daily from the fast availability, independence, profile accuracy, full profile flexibility and perfect surface quality.

But you never could bring a new profile into production so quickly. Because the Weinig Rondamat 935 can produce your template. The only thing you have to do is tracing the contour on your profile drawing or wooden sample.

The Rondamat 935 also finishes the profile knives since it simply follows the profile template.

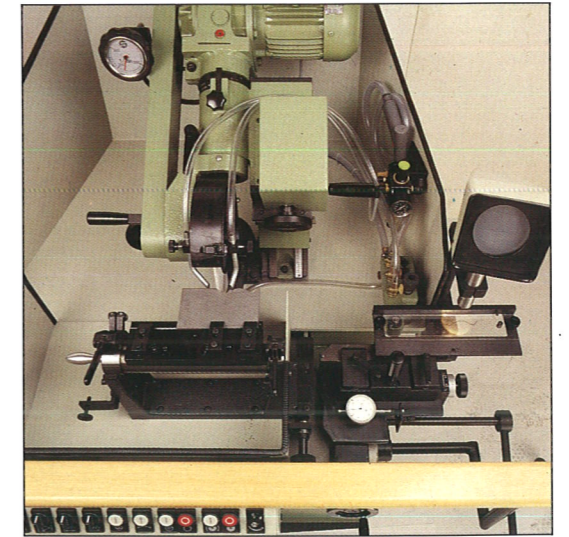
Planing knives are ground fully automatically in the planer head.

You see, everything will be different than it has been before.

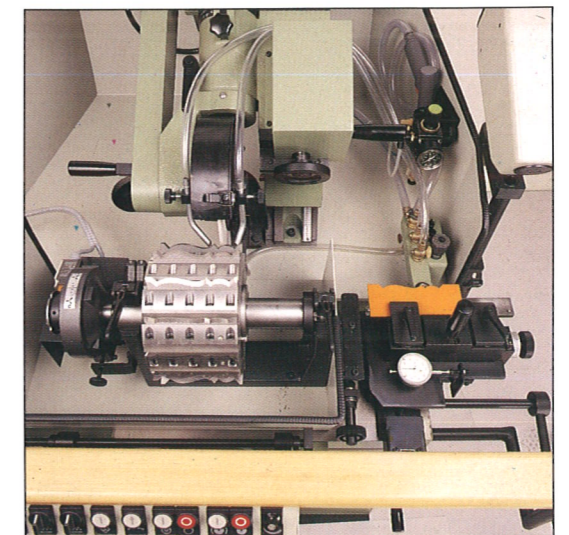
You no longer need an expensive specialist to produce a precise profile template.

While your Weinig Rondamat 935 finishes (or resharpens) the profile knives the operator can do other jobs.

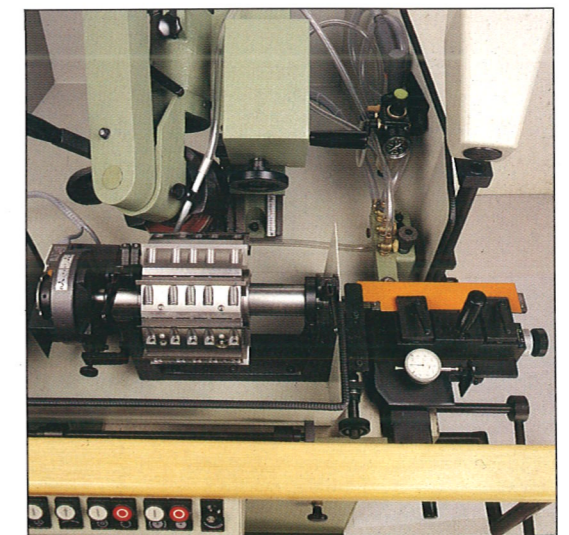
And you no longer need an additional planer head grinder.



It makes your template.



It forms and sharpens your profile knives.



It grinds your planer heads.