

MOD4RFHS

Human dimension of technology



MODRF4HS

.FRVTM



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/ TECHNICAL DATA

	2 p
<i>N. of pairs working at the same time</i>	
<i>N. of pairs produced in an hour</i>	30 p/h
<i>Roughing cycle time</i>	1 min
<i>Finishing cycle time</i>	3 min
<i>Max turnable Ø</i>	300 mm
<i>Maximum working length</i>	450 mm
<i>Roughing pitch</i>	0.5÷20 mm/rev
<i>Finishing pitch</i>	0.5÷10 mm/rev
<i>Rotation speed</i>	10÷120 rev/min÷ rev/max
<i>Ø (Standard) roughing heads Ø</i>	160x39 mm
<i>Ø (Standard) finishing-milling heads Ø</i>	90x29 mm
<i>installed power</i>	35 Kw
<i>Air pressure</i>	6 bar
<i>Weight</i>	5450 Kg
<i>Dimensions</i>	2750x1900 x2500h mm



The machine can rough and finish a pair of plastic or wooden lasts during one working cycle. With MOD4RF HS it is possible to fast and accurately execute .FRV™ files in all the sizes.

You can choose among different types of programs:

- Only roughing (with several cutting operations),
- Only finishing,
- Roughing and finishing.

During the working cycle it is also possible to elaborate the next size or a different model. All these features, combined with an exceptional removal capacity of the roughing tools and the particular strenght of the machine structure, allow the use of plastic and wooden blocks much larger than the final model.



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