

SF6HGR

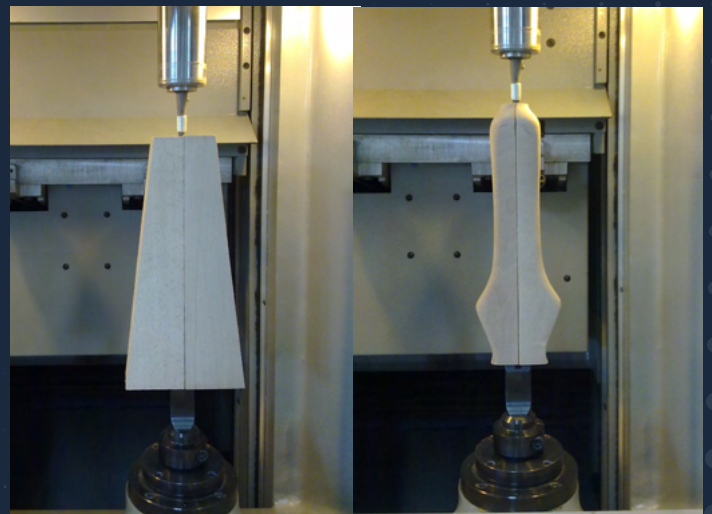
Human dimension of technology



SF6 HGR

6

SF6



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/ TECHNICAL DATA



3 p	
/	
N. of pairs working at the same time	
/	
N. of pairs produced in an hour	66 p/h
/	
Finishing cycle time	2,5 min
/	
Max turnable Ø	300 mm
/	
Maximum working length	450 mm
/	
Finishing pitch	0.1÷10 mm/rev
/	
Rotation speed	10÷120 rev/min÷ rev/max
/ (Standard)	
finishing-milling heads Ø	90x29 mm
/	
installed power	23 Kw
/	
Air pressure	6 bar
/Weight	
	5000 Kg
/	
Dimensions	2850x1900 x2500h mm

With SF6 HGR it is possible to create hangers from a wooden (single or split) block placed on each of the 6 machine stations.

Unlike a normal SF6 HS machine, a number of mechanical and software level modifications enable the turning of the wooden blocks without any previous roughing operation.



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