

Family: CNC MACHINE CENTRES AND ROUTERS	Code: 004554
SubFamily: CNC Machine Centres With Pod And Rail	
Brand: BIESSE	
Model: ROVER 22	



Type of work	Drilling Routing
X axis working area	3060 mm
Y axis working area	1080 mm
Main Electrospindle power	7.5 KW
Number of controlled axes	4 axes
Total number of drilling spindles	28
Total number of tool changer positions	7
No. working fields	2
Working table	yes
Working table	Pod and Rail
No. of Rails	6

Vacuum cups to secure piece being processed	yes
No. vacuum cups	18
Vacuum pump	yes
No. pumps	1
Boring units	1
	BORING UNITS 1 Unit : top Vertical Boring Spindles : 20 Horizontal Boring Spindles in X : 6 Horizontal Boring Spindles in Y : 2 Total number of vertical + horizontal spindles : 28
Router Spindles	1
	ROUTER SPINDLES 1 Unit : top No. controlled axes : 4 Automatic tool change : yes Motor power : 7.5 kw
Grooving unit	1
	GROOVING UNIT 1 Unit : top Unit : with 0 / 90 degree positioning Max. tool diameter : 120 mm
Tool magazine	1
	TOOL MAGAZINE 1 No. positions : 7 Tool : positioned on the machining head
Control system	NC 500
Safety standard CE mark	yes
Protection structure for operating units with safety sensors	yes
Protective mesh secured to the machine	yes
Safety system	Front safety mats