



Woodpecker Performance 2: technical data

NUMERICAL CONTROL		SIEMENS SINUMERIK ONE	
Working dimensions		Min	Max
	Height	15 mm	160 mm
	Width	45 mm	240 mm
	Lenght	260 mm Internal tenon min. machinable 130 mm	6.000 mm
Automatic loading system: INTELLIGENT STORAGE		Loading: pieces 80x80x1000	From 400 pieces to 1200 pcs.
		Unloading: pieces 80x80x1000	300 pieces
First spindle motor power		S1	19 kW
Second spindle motor power		S1	19 kW
Axis A+C positioning			360°
Tool coupling			HSK63E
Maximum tool weight			15 Kg
Tool storage			128-256 pos.
Sensors to piece detect			Height
			Length
			Width
Suction hoods			

SAOMAD 2 s.r.l.

Via Frattina, 58 - 35011 Reschigliano di Campodarsego (PD) Italy
Tel. +39 049 9200977 –email: saomad@saomad.com

www.saomad.com