

SP 630



INFORMATION

Industrial series of thicknessing machines which ideally compliment the SR planer and again are ideal for the small furnitur making workshops who are looking for a compact yet heavy duty, user friendly, accurate and reliable machine.

SP Thicknesser Features

- Raise and lower of thickness bed on 4 lead screws
- Standard 4 knife cutterblock, 120mm diameter
- Additional 4 point locking to thickness bed
- Electro magnetic brake motor
- All machines 400 volts, 50 Hz

SP-line thicknesser

630

Worktable:

Width	mm	650
Length	mm	900
Maximum planing width	mm	630
Cutterblock speed	rpm	4500
Cutterblock diameter	mm	117
Number of blades	qty	4
Maximum thickness of the material processed	mm	250
Minimum thickness of the material processed	mm	5
Minimum length of the material planed	mm	310
Feeding speed	m/min	4/8
Main motor power	kW	5,5
Worktable lifting motor power	kW	0.18
Feeding motor power	kW	0.58/0.75
Main motor speed	rpm	2880

Worktable lifting motor speed	rpm	1440
Feeding motor speed	rpm	1440/2880
Suction port diameter	mm	150
Required minimum capacity of the suction unit	m ³ /hr	2500
Speed of suctioned air	m/s	22
Outer dimensions:		
Length	mm	1000
Width	mm	1100
Height	mm	1200
Weight	kg	860

Options

- Motorised raise and lower of the thickness bed
- Mechanical or digital readout to the thickness
- Additional front and rear support rollers on thickness bed
- Grooved table
- Tera cutterblock
- Increased motor power

- Sectional infeed roller
- Rollers in thickness bed
- 2 x outfeed rollers

£6,640 exc. VAT

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