

23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm



Sales Centre for Sales, Advice + Orders
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5 IN 1 COMBINATION MACHINE C400 BY SICAR





SKU	Option	Part #	Price
8601390		C400S/2.6M/415V	\$18999







The C400 Combined Machine has been specifically designed be an industrial standard machine, but at a size intended for the factory and small professional workshop. This industrially rated machine features a table saw and sliding table, planer, thicknesser and spindle moulder unit. The cast iron construction, accurate cross cut fence and superb build quality put this machine in a class of its own. Being a professional standard machine, the C400 of course is fully adjustable and the accuracy is second to none. As far as accuracy goes it will not even be bettered by full sized industrial machines. With three independent class 1 motors providing ample power, changing function can be done with the flick of a switch rather than the going through the laborious task of changing belts. The saw utilises a sliding beam which runs along side the blade like a panel saw. By running the beam this close to the blade, 100% accuracy is assured. The planer thicknessing function, again is of the highest quality, extremely powerful, accurate and the end result is simply sublime. The inward swing of the thicknessing unit keeps this machine compact in every function, whilst the cast iron construction means even heavy pieces can be handled confidently. Several further options are also available, each machine can therefore be tailored to the users specific needs. These options include; heavy duty morticing unit, spindle moulder ring fence, power feeder and tenoning hood.

Features

5 in 1: Table Saw Spindle Moulder

Model		
Туре	Combination Machine	
SKU	8601390	
Part Number	C400S/2.6M/415V	
Brand	Sicar	
Technical - Saw		
Blade (Main) - Bore Size (mm)	30mm	
Blade (Main) - Diameter (Max.)	300 mm	
Blade (Scoring) - Diameter (Max.)	90 mm	
Blade (Scoring) - Bore Size	22 mm	
Dimensions		
Product Weight (Net Weight)	645 kg	
Safety		
Dust Port	100mm	
Packaging + Shipping		
Shipping Length	1900 mm	
Shipping Width	1330 mm	
Shipping Height	1065 mm	
Shipping Weight (Gross)	650.0 kg	
Shipping Notes	This product exceeds hand unloading limits and requires a tail lift truck or forklift at the unloading location (Receivers end).	



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Planer

Thicknesser

Mortiser

Three motors

Tilting functionality on Saw Blade

Scoring Saw

Specifications (Generally):

Three-phase motor 5.3HP / 4kw

Voltage 415V

Carriage dimensions 2600x315mm

Weight: 645kg

Packing Weight N .W/G.W 645/ 690kg

Planer with Spiral Head Cutter Block:

Spiral Cutter Block

Working table: 400 x 1800mm Cutter block diameter: 70mm

Cutter block rotation speed: 5700RPM

Cutter block length: 400mm Max table adjustment: 4mm

Thicknesser with Spiral Head Cutter Block:

Working table: 400 x 760mm

Feed speed: 7m/Min. Working height: 4-220mm

Cutter block rotation speed: 5700RPM

Max cutting depth: 4mm

Table Saw / Circular Saw:

Working table: 326 x 1112mm
Main shaft speed: 4500 r.p.m
Scribe shaft speed: 7000 r.p.m.
Main blade diameter: 300 x 30mm
Scribe blade diameter: 90 x 22mm
Cutting height at 90 °: 100mm

Cutting width parallel fence: 730mm

Spindle Moulder:

Working tables: 326x1112mm

Shaft rotation speeds: 2000/3100/4400/7000RPM

Standard shaft diameter: 30mm Shaft vertical stroke: 115mm Max. tool diameter: 180mm Max. tenoning depth: 65mm

Mortiser:

Working table: 250 x 500mm Longitudinal stroke: 205mm Traversal stroke: 95mm Vertical stroke: 90mm

Chuck: 16mm

Chuck rotation speed: 5700RPM

Optional Accessories: 100mm Dust Hose #8600640

FM300 Dust Collector

Optional Consumables:

Blades

Main blade = $250 \times 30 \text{mm} \times 24 \text{T}$

Main blade = $250 \times 30 \text{mm} \times 80 \text{T} #8714666$

Scribe Blade = 90×22 mm

Full 12 Month Manufacturer Warranty