Sydney: (02) 9890 9111
Brisbane: (07) 3715 2200
Melbourne: (03) 9212 4422
Perth: (08) 9373 9999
Adelaide: (08) 9373 9969
sales@machineryhouse.com.au
www.machineryhouse.com.au

Product Brochure For R903

Planer & Thicknesser Combination - HSS Blades - PT107

265mm Wide Planer Capacity
265 x 190mm (W x H) Thicknesser Capacity



ORDER CODE:	R903
MODEL:	PT107
Planer Capacity (mm):	265
Cutter Head Type (HSS / Carb):	HSS Blades
Table Length - Planer (mm):	1110
Table Height - Planer (mm):	~
Length of Infeed Planer Table (mm):	~
Length of Outfeed Planer Table (mm):	~
Fence Length x Height (mm):	~
Thicknesser Capacity (mm):	265 x 190
Table Length - Thicknesser (mm):	~
Feed Speed (m/min):	5
Cutter Block Diameter (mm):	~
Cutter Block Speed (rpm):	~
Motor Power (kW / hp):	2.25 / 3
Voltage / Amperage (V / amp):	240 / 15
Floor Space (W x D x H) (mm):	~
Nett Weight (kg):	162

Description

This Record Power PT107 Planer Thicknesser is perfectly suited to the discerning woodworker who expects professional, reliable performance from a solid and durable machine but doesn't have the space or budget for a larger industrial machine.
Heavy duty cast iron tables give this machine a degree of accuracy not found elsewhere on machines of this capacity or price bracket - infeed table is easily and accurately adjusted using the robust lever and clear depth scale. In addition, the PT107 also boasts an outfeed table adjustment facility, meaning truly exact calibration can be achieved to ensure superior accuracy when planing.
For easy, rapid conversion to thicknessing mode, the hood is a large, steel one-piece swinging design. The thicknessing table is supported by a substantial central column, giving plenty of support to even the heaviest workpieces. To aid the thicknessing of particularly difficult stock, a clutch is provided on the thicknessing feed to allow removal of stock if jamming occurs. This also means that the thicknesser can be disengaged when not in use to save wear and tear on internal parts.

Features

- Fine Adjustment - Independent infeed and outfeed table adjustment allows for precision surface planing.
- Effective Dust Extraction - Dust extraction is achieved in both planing and thicknessing modes due to the PT107's large extraction hood, helping to avoid the build up of dust and large chippings. Easy flipover design with micro-switch for safety.
- Thicknessing Table - The thicknessing table has a large rise and fall handwheel and easy to read scale for fine adjustment.
- Cutter Block - The three knife cutter block ensures an excellent finish.
- Sturdy Fence System - The fence can tilt up to 45º and is supported by a strong mounting system.
- Central Column - The thicknessing table is supported by a sturdy central column for superior stability and easy rise and fall adjustment.
- Swing Away Tables - Changeover to thicknessing mode is quick and easy thanks to the one-piece swinging hood design and gull-wing tables.
- Cutter Block Knives: 3
- Cutter Block Diameter: 75mm
- Maximum Thicknesser Depth of Cut: 2mm
- Maximum Planer Depth of Cut: 3mm
- Size: L1110 x W710 x H950mm

Sydney: (02) 9890 9111
Brisbane: (07) 3715 2200
Melbourne: (03) 9212 4422
Perth: (08) 9373 9999
Adelaide: (08) 9373 9969
sales@machineryhouse.com.au
www.machineryhouse.com.au

Specific Features



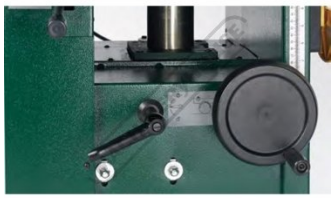
Fine Adjustment



Guard



Dust Extraction



Thicknessing Table



Cutter Block



Sturdy Fence System



Central Column



Changing over to Thicknessing Mode

Recommended Accessories

W332
Dust Collector



W394
Dust Collector



W344
Wood Dust Accessory Kit



W334
Dust Hose Reducer



Sydney: (02) 9890 9111
Brisbane: (07) 3715 2200
Melbourne: (03) 9212 4422
Perth: (08) 9373 9999
Adelaide: (08) 9373 9969
sales@machineryhouse.com.au
www.machineryhouse.com.au

Product Brochure For R903

W333
Dust Hose Reducer



W335
Blast Gate



W336
Dust Hose Elbow - 90 Degree



W337
Dust Hose Y Adaptor



W338
Dust Hose Universal Dust Hood



W339
Dust Hose Floor Sweeper Attachment



W340
Dust Hose Clamp



W930
Mobile Base



W931
Mobile Base - Heavy Duty



W343
Roller Stand



W343A
Roller Stand



W3434
Roller Stand

