



WOODWORKING

FLIP OVER MITRE SAW

NOISE LEVEL: 83dB



SAFETY EQUIPMENT SUGGESTED

A versatile, light weight saw bench, which can be used as a conventional saw bench or can be converted for use as a chop saw, for mitres or bevelling. Fully portable with detachable legs.



Hire Period	1 day	2 day	3 day	week
Flip Over Mitre Saw	48.62	56.73	64.82	81.03

- Weight: 46kg
- Voltage: 110v 16amp supply
- Power: 1850W

(Hand Arm Vibration 2.5m/s²) (Maximum Usage 480 minutes per person per 8 hour shift)



PLUNGE ACTION SAW BENCH

NOISE LEVEL: 83dB



SAFETY EQUIPMENT SUGGESTED

Ideal for the professional shop fitter, carpenter or joiner, this versatile saw performs left & right handed compound cuts, cross cutting bevells & mitres.



Hire Period	1 day	2 day	3 day	week
Plunge Action Saw Bench	45.15	52.66	60.19	75.24

- Weight: 21kg
- Voltage: 110v 16amp supply
- Power: 1430W

(Hand Arm Vibration 2.5m/s²) (Maximum Usage 480 minutes per person per 8 hour shift)



JIGSAW

NOISE LEVEL: 85dB



SAFETY EQUIPMENT SUGGESTED

Suitable for cutting straight lines or curves in wood, plastic or sheet metal.



Hire Period	1 day	2 day	3 day	week
Jigsaw	12.15	14.18	16.21	20.26

- Weight: 3kg
- Voltage: 110v 16amp supply
- Power: 660W

(Hand Arm Vibration 2.5m/s²) (Maximum Usage 480 minutes per person per 8 hour shift)



CIRCULAR SAW 184MM

NOISE LEVEL: 109dB



SAFETY EQUIPMENT SUGGESTED

For accurate straight line cuts in all types of timber, plywood, MDF & blockboard.



Maximum Depth of cut 90°: 65mm
Maximum Depth of cut 45°: 43mm

Hire Period	1 day	2 day	3 day	week
Circular Saw 184mm	15.98	18.63	21.30	26.62

- Weight: 5kg
- Voltage: 110v 16amp supply
- Power: 1150W

(Hand Arm Vibration 2.5m/s²) (Maximum Usage 480 minutes per person per 8 hour shift)



CIRCULAR SAW 235MM

NOISE LEVEL: 109dB



SAFETY EQUIPMENT SUGGESTED

For accurate straight line cuts in all types of timber, plywood, MDF & blockboard.



Maximum Depth of cut 90°: 85mm
Maximum Depth of cut 45°: 63mm

Hire Period	1 day	2 day	3 day	week
Circular Saw 235mm	17.36	20.25	23.15	28.93

- Weight: 7kg
- Voltage: 110v 16amp supply
- Power: 1750W

(Hand Arm Vibration 2.5m/s²) (Maximum Usage 480 minutes per person per 8 hour shift)



SITE WOOD SAW BENCH C/W TABLE

NOISE LEVEL: 93dB



SAFETY EQUIPMENT SUGGESTED

A true work horse for wood sawing on site; this sturdy contractor's saw can be used for general site work such as large panel cutting. Maximum length of extension leads usable with this saw is 14m.



Hire Period	1 day	2 day	3 day	week
Site Wood Saw Bench	76.40	89.14	101.87	127.34

- Weight: 48kg
- Voltage: 110v 32amp supply
- Power: 3500W

(Hand Arm Vibration 2.5m/s²) (Maximum Usage 480 minutes per person per 8 hour shift)





WOODWORKING

RECIPROCATING SAW

NOISE LEVEL: 84dB



SAFETY EQUIPMENT SUGGESTED

This saw with its pendulum action is ideal for cutting straight or curved cuts in sheet metal/timber & also ideal for heavy construction trade application such as demolition & renovation work.



Hire Period	1 day	2 day	3 day	week
Reciprocating Saw	19.44	22.69	25.93	32.41
Reciprocating Saw (Cordless)	19.44	22.69	25.93	32.41

- Weight: 4kg
- Voltage: 110v 16amp supply
- Power: 1050W

(Hand Arm Vibration 8.0m/s²) (Maximum Usage 47 minutes per person per 8 hour shift)



DOOR TRIMMER

NOISE LEVEL: 88dB



SAFETY EQUIPMENT SUGGESTED

Allows the accurate trimming of doors without the hassle of removing the door from its hinges.



Maximum Height of cut: 10mm-65mm

Hire Period	1 day	2 day	3 day	week
Door Trimmer	27.78	32.41	37.04	46.30

- Weight: 6kg
- Voltage: 110v 16amp supply
- Power: 1000W

(Hand Arm Vibration 3.4m/s²) (Maximum Usage 307 minutes per person per 8 hour shift)



ELECTRIC PLANER

NOISE LEVEL: 107dB



SAFETY EQUIPMENT SUGGESTED

Whether planing to size or planing to a perfect finish, these hand held planers are the ideal machine for the job.



Depth of Cut: 0-3mm per pass

Hire Period	1 day	2 day	3 day	week
Electric Planer	22.57	26.34	30.10	37.63

- Weight: 4kg
- Voltage: 110v 16amp supply
- Power: 720W

(Hand Arm Vibration 9.0m/s²) (Maximum Usage 37 minutes per person per 8 hour shift)



ROUTER

NOISE LEVEL: 102dB



SAFETY EQUIPMENT SUGGESTED

Cutting joints, groves, rebates or creating mouldings; these powerful plunge action routers will produce quick, clean & accurate results.



Hire Period	1 day	2 day	3 day	week
Router	22.57	26.34	30.10	37.63

- Weight: 6kg
- Voltage: 110v 16amp supply
- Power: 1570W

(Hand Arm Vibration 4.1m/s²) (Maximum Usage 180 minutes per person per 8 hour shift)



WORK TOP JIG



SAFETY EQUIPMENT SUGGESTED

Accurately cuts worktops & creates butt & scribe joints when fitting a new kitchen.

Hire Period	1 day	2 day	3 day	week
Work Top Jig	24.30	28.36	32.41	40.51

- Weight: 10kg
- Dimensions: 1200mm x 370mm

ALLIGATOR SAW

NOISE LEVEL: 84dB



SAFETY EQUIPMENT SUGGESTED

An ideal on site general purpose saw, for cutting timber, joists & fence posts. Blades charged extra.



Hire Period	1 day	2 day	3 day	week
Alligator Saw	31.25	36.46	41.67	52.09

- Weight: 5kg
- Voltage: 110v 16amp supply
- Power: 1020W

(Hand Arm Vibration 4.4m/s²) (Maximum Usage 168 minutes per person per 8 hour shift)



DISC SANDER

NOISE LEVEL: 100dB



SAFETY EQUIPMENT SUGGESTED

A multipurpose sander/polisher that can be used on timber or metal.



Hire Period	1 day	2 day	3 day	week
Disc Sander	15.98	18.63	21.30	26.62

- Weight: 4kg
- Voltage: 110v 16amp supply
- Power: 1100W

(Hand Arm Vibration 3.1m/s²) (Maximum Usage 300 minutes per person per 8 hour shift)





WOODWORKING

ORBITAL SANDER

NOISE LEVEL: 100dB



SAFETY EQUIPMENT SUGGESTED

The orbital sander is the ideal tool for a really fine finish on flat wood & metal surfaces.



Hire Period	1 day	2 day	3 day	week
Orbital Sander	10.41	12.15	13.89	17.36

- Weight: 3kg
- Voltage: 110v 16amp supply
- Power: 300W

(Hand Arm Vibration 3.0m/s²) (Maximum Usage 333 minutes per person per 8 hour shift)



PALM SANDER

NOISE LEVEL: 100dB



SAFETY EQUIPMENT SUGGESTED

Perfect for fiddly jobs, like rubbing down wood ready for redecoration.



A fast sander for small intricate areas & inaccessible corners.

Hire Period	1 day	2 day	3 day	week
Palm Sander	10.41	12.15	13.89	17.36
Delta Sander	15.28	17.82	20.38	25.47

- Palm Sander: Weight:1kg
- Voltage: 110v 16amp supply
- Power: 140W
- Delta Sander: Weight: 2kg
- Voltage: 110v 16amp supply
- Power: 700W

(Hand Arm Vibration 2.5m/s²) (Maximum Usage 480 minutes per person per 8 hour shift)



BELT SANDER

NOISE LEVEL: 100dB



SAFETY EQUIPMENT SUGGESTED

This heavy duty belt sander is the ideal sander to smooth rough, flat timber surfaces quickly & easily.



Hire Period	1 day	2 day	3 day	week
Belt Sander	20.84	24.31	27.78	34.73

- Weight: 8kg
- Voltage: 110v 16amp supply
- Power: 950W

(Hand Arm Vibration 2.5m/s²) (Maximum Usage 480 minutes per person per 8 hour shift)



EDGE SANDER/FLOOR SANDER

NOISE LEVEL: 100dB/95dB



SAFETY EQUIPMENT SUGGESTED

Edge Sander sands wooden flooring right up to edge, without damaging the skirting board.

Renovating wooden flooring with this heavy duty floor sander, removes imperfections, old finishes, decorative stain & leaves the floor ready for varnishing or polishing.



Hire Period	1 day	2 day	3 day	week
Edge Sander	29.17	34.04	38.90	48.62
Floor Sander	38.19	44.57	50.93	63.67

- Edge Sander: Weight:15kg
- Voltage: 240v 16amp supply
- Power: 1900W
- Floor Sander: Weight:47kg
- Voltage: 240v 16amp supply
- Power: 1900W

(Hand Arm Vibration 4.0m/s²) (Maximum Usage 188 minutes per person per 8 hour shift)



PLANER THICKNESSER

NOISE LEVEL: 100dB



SAFETY EQUIPMENT SUGGESTED

Maximum Capacity:
317mm Wide. 152mm Thick.



Hire Period	1 day	2 day	3 day	week
Planer Thicknesser	53.55	62.47	71.40	89.25

- Weight: 34kg
- Voltage: 110v 16amp supply
- Power: 1650W

(Hand Arm Vibration 2.5m/s²) (Maximum Usage 480 minutes per person per 8 hour shift)



DOOR JAMB & UNDERCUT SAW

NOISE LEVEL: 100dB



SAFETY EQUIPMENT SUGGESTED

When laying laminate flooring this saw is the ideal tool to provide a tidy edge around door frames.



Hire Period	1 day	2 day	3 day	week
Door Jamb & Undercut Saw	20.84	24.31	27.78	34.73

- Weight: 2kg
- Voltage: 110v 16amp supply
- Power: 700W

(Hand Arm Vibration 2.5m/s²) (Maximum Usage 480 minutes per person per 8 hour shift)

