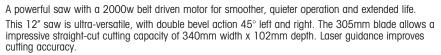
#### o1504 **Sliding Compound Mitre Saw 12" / 305mm** Double Bevel Action, Belt Drive

• Adjustable depth stop for tenoning or trenching

trade level ★★

• Sturdy rotating table with pre-set stops:  $0^{\circ},\,15^{\circ},\,22.5^{\circ},\,30^{\circ}$  and  $45^{\circ}$ 

• Dust extraction bag for cleaner, safer use













ITEM NO.	01504
Motor	2kW (2.7hp)
Supply	230v (13amp)
Mitre Range	-45° / 00° / +45°
Cutting Capacities:	
Straight Cut @ 0° x 0°	340 x 102mm
Mitre Cut @ 45° x 0°	240 x 102mm
Left Bevel Cut @ 0° x 45°	340 x 55mm
Right Bevel Cut @ 0° x 45°	340 x 40mm
Left Compound Mitre Cut @ 45° x 45°	240 x 55mm
Right Compound Mitre Cut @ 45° x 45°	240 x 40mm
Blade Diameter	305mm
Blade Bore	30mm
Blade Teeth / Type	40 / TCT
Blade Speed	4500rpm
Gross Weight	21kg
Packaged Dimensions (HxWxL)	530 x 575 x 910mm
Barcode Number	5012713015047

#### 01511 Sliding Compound Mitre Saw 10" / 254mm - with Laser

trade level ★★



The brand new SIP 10" Sliding Compound Mitre Saw presents fantastic versatility coupled with excellent value-for-money. With an integrated laser for added accuracy, the saw also boasts large cutting capacities cutting straight, mitre, left and right bevel and left and right compound mitre cuts.

· Powerful 2000w motor

· Integrated laser for added accuracy

· Automatically retracting lower blade guard for added safety

· Adjustable depth stop for tenoning and trenching • Dust extraction bag for cleaner, safer use · Sliding action for increased cutting capacity • Pre-set stops at the common mitre angles (left & right) 0°, 15°, 22.5°, 30° & 45°



### 01928 Variable Speed Scroll Saw 16" / 406mm - with Laser

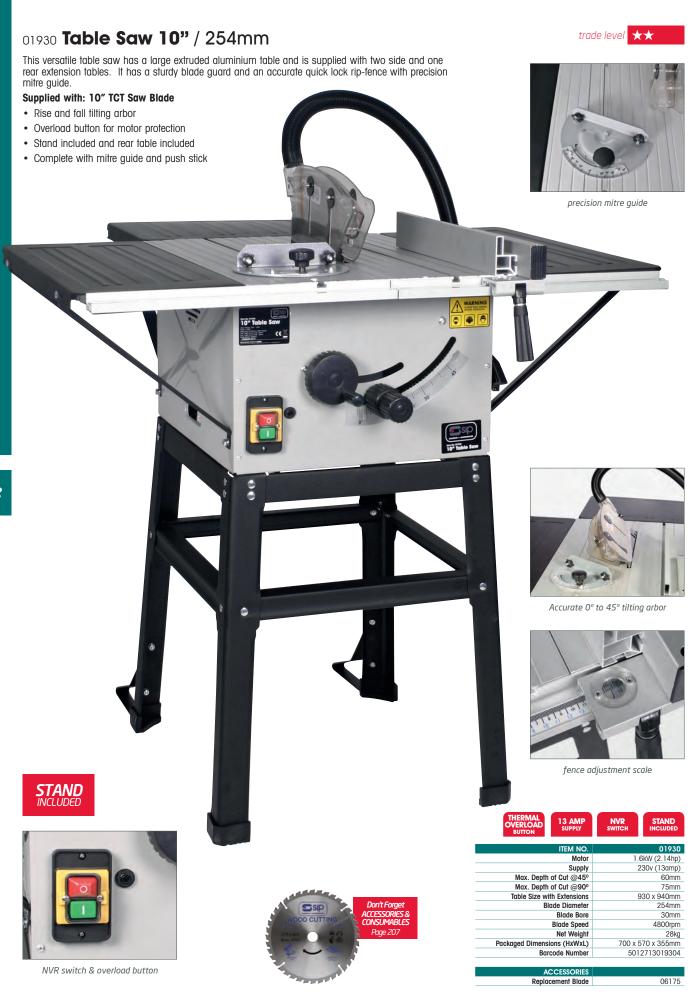
trade level \*\*



The SIP Scroll Saw has a parallel arm design and is perfect for cutting intricate curves while keeping an accurate 90° edge. The robust, cast iron, rounded edge table can be tilted 45° to the left and right. To keep machine down time to a minimum, the machine has a quick-change blade system. A useful feature of the saw is its variable speed allowing adjustment to suit the task and material in hand. Slower speeds can be used for the cutting of plastic and non-ferrous metals, while faster speeds can be used for cutting wood up to 50mm thick.

- Cast iron round ended table can be tilted 45° left and right
- · Flexible dust blower for fast and easy clearing of saw dust





## 01541 Contractors Saw 12" / 315mm with Sliding Carriage



A robust, hard working, no nonsense saw. Supplied with a rear table extension to cope with extra long lengths of wood. The cutting height is infinitely adjustable for added precision, with a blade tilt of up to  $45^\circ$ . Supplied with a sliding cross-cut table on bearings, with adjustable angle settings  $0^\circ$  to  $60^\circ$ . The built-in wheels and handles make the unit easy to move around.

- Supplied with 12" TCT saw blade
- Sliding cross-cut table included
- Rear table extension included
- Built-in dust extraction facility
- Wheels included





Accurate 0° - 45° tilting arbor



Integrated lifting handles

ITEM NO.	01541
Motor	2.2kW (3hp)
Supply	230v (13amp)
Max. Depth of Cut @45°	58mm
Max. Depth of Cut @90°	83mm
Table Size	790 x 580mm
Blade Diameter	315mm
Blade Bore	30mm
Blade Speed	2860rpm
Extension Table Size	790 x 580mm
Net Weight	52kg
Packaged Dimensions (HxWxL)	870 x 640 x 440mm
Barcode Number	5012713015412

#### 01332 Professional Cast Iron Table Saw 10" / 254mm - 3hp

professional level ★★★



A heavy-duty professional table saw to cope with any task. This saw has a large cast iron table to ensure flatness and comes complete with two cast iron extension tables and a cabinet stand. The sturdy, full-length rip fence with a Quick-lock, micro adjustable lock ensures accuracy and for mitring the saw has a heavy-duty cast mitre fence. Effective dust extraction is via a 100mm outlet.

- Supplied with: 10" TCT Saw Blade
- Fine adjustment for rise and fall saw blade with lock
- 45° adjustable blade with blade lock
- Extension tables can be mounted one each side when sliding carriage is not fitted
- Both extension tables can be fitted on one side when sliding carriage is fitted
- 'T' slotted cast mitre guide included







2 YEAR 16 AMP NVR STAND

WARRANTY	SUPPLY	SWI	тсн	INCLUDED
	ITEM N	10.		01332
	Mo	otor		2.2kW (3hp)
	Sup	ply	230v (16amp)	
Max. I	Depth of Cut @4	45°	53mm	
Max. I	Depth of Cut @	90°		75mm
Max. Distance - Blade to Fe	nce with Extens	ion		1060mm
	Table Size (W	xD)	5	60 x 800mm
Table Size with	Extensions (W	xD)	11	70 x 800mm
	Blade	Tilt		45° to left
	Blade Diame	eter		254mm
	Blade B	ore		25.4mm
Blade Speed		eed		3500rpm
Table Height				845mm
	Net Wei			177kg
Packaged Di	mensions (HxW		480 x 6	20 x 900mm
	Barcode Num			2713013326
	Darooao mani		001	2710010020
OPTION	IAL ACCESSOR	IES		
	Sliding Carri	age		01495
Barcode Number		ber	501	2713014958

185

#### 01446 Professional Cast Iron Table Saw 12" / 305mm - 4hp

professional level ★★★



This saw has a large cast iron table to ensure accuracy and comes complete with two extension tables, a cabinet stand and top extraction pipe. For added speed and accuracy the saw has a sturdy, full-length rip fence with a 'Quick-lock' micro adjustable lock. The machine has a heavy-duty cast mitre fence. Effective dust extraction is via a 100mm outlet.

- Extension tables can be mounted one each side when sliding carriage is not fitted
- 'T' slotted cast mitre guide included

- Supplied with: 12" TCT Saw Blade
- Fine adjustment for rise and fall saw blade with lock
- 45° adjustable blade with blade lock





rip fence



Accurate 0° - 45° arbor



Heavy duty cast mitre guide

2 YEAR 16 AMP NVR STAND





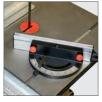
WARRANTY SUPPLY	SWITCH INCLUDED
ITEM NO.	0144/
ITEM NO.	01446
Motor	3.0kW (4hp)
Supply	230v (16amp)
Max. Depth of Cut @45°	80mm
Max. Depth of Cut @90°	100mm
Max. Distance - Blade to Fence with Extension	1400mm
Table Size (WxD)	600 x 800mm
Table Size with Extensions (WxD)	1500 x 800mm
Blade Tilt	45° to left
Blade Diameter	305mm
Blade Bore	30mm
Blade Speed	4000rpm
Table Height	860mm
Net Weight	195kg
Packaged Dimensions (HxWxL) Box 1	826 x 720 x 627mm
Box 2	1838 x 348 x 190mm
Barcode Number	5012713014460
OPTIONAL ACCESSORIES	
Rear Extension Table	01448
Parcodo Numbor	5012712014494

OPTIONAL ACCESSORIES	
Rear Extension Table	01448
Barcode Number	5012713014484
Wheel Kit	06920
Barcode Number	5012713069206
Sliding Carriage	01447
Barcode Number	5012713014477

#### 01444 Professional Bandsaw 14" 355mm - 2 speed

This saw has a powerful 2hp motor and large diameter wheels to make it ideal for work in high output workshops - professional or serious amateur. Dual speeds make the machine suitable for cutting all types of wood, plastic and non-ferrous metal. The saw has fully adjustable blade tensioning and tracking for precise and friction free cutting action.

- Supplied with: 12mm Blade (06930) and floor stand!
- Powerful dust extraction
- Rack and pinion rise and fall ball-bearing guides
- Large precision ground, cast iron table
- Cast mitre guide and 'Quick-lock' micro adjustable rip fence
- Blade tracking window







Micro fence adjustment

iron mitre fence







Rack & pinion rise

Auxillary Fence for cutting thinner materials

#### 01445 Professional Bandsaw 16" 405mm - 2 speed

This saw has a powerful 3hp motor and large diameter wheels to make it ideal for busy woodworking shops - professional or serious amateur. The machine has dual speeds for cutting all types of wood, plastic and non-ferrous metal. Fully adjustable blade tensioning and tracking ensure a precise and friction free cutting action.

Supplied with: 12mm Blade (06932)

- Cast mitre guide and 'Quick-lock' micro adjustable rip fence
- Robust cast iron table for a sturdy machine
- Powerful dust extraction
- Rack and pinion rise and fall ball-bearing guides
- Blade tracking window









Rack and pinion 45° table tilt



Auxillary Fence for cutting thinner materials





5012713069200

# 01543 **Planer 6" / 152mm**

This machine has a powerful 1100w motor and a cutter block speed of 10,000rpm for a superb finish. The 6" planer is a robust yet compact machine equally at home in a woodwork shop or with the DIY enthusiast working in limited space. The planer has built in dust extraction and collection, therefore there is no need to connect an external dust extractor.

- Rigid extruded fence with adjustable stops can be tilted to  $90^\circ$  or  $45^\circ$
- Adjustable cutting depth maximum cutting depth of 2mm
- · Built-in extraction fan to clear shavings complete with collection bag



trade level ★★



#### 01552 **Planer/Thicknesser 8" x 8" / 204 x 210mm**

The SIP 8" x 8" Planer/Thickenesser has cast aluminium, machine surfaced table tops for accurate planing of long lengths of timber. The thicknesser has power feed rollers which provide a consistently smooth finish. The machine has built in dust extraction and collection, therefore no requirement to attach an external dust extractor

- Powerful motor 1500w (2hp)
- Maximum capacity 204 x 210mm
- Built-in safety interlocks

 Adjustable 90° to 45° surface planing fence for square and chamfered planing (extruded alloy construction)

trade level \*\*

Built in dust extraction and collection





#### 01550 Planer/Thicknesser 10" x 6" / 254 x 160mm

trade level \*\*

\*\*

This is the ideal machine for working on rough-sawn or twisted timber. It offers rapid conversion from planer to thicknesser to minimise downtime and has the added safety facility of a mode interlock switch, to prevent incorrect operation of planer mode when set up in thicknesser mode and vice versa. This machine has a large precision-machined work table and a fully adjustable planing fence. Built in dust extraction and collection therefore no need to connect an external dust extractor.

- · Surface table over 1 metre in length
- · Calibrated thickness scale
- Anti kick-back lock for added safety against recoiling wood
- · Powered feed rollers
- Thicknesser table supported by four interlinked threaded rods giving rigid support in operation
- Built in dust extraction and collection
- · Supplied with cabinet stand



Built-in tool storage

Max. Working Width Max. Planing Depth Thicknesser Height Capacity

Cutter Block Knives Cutter Block Speed

Thicknesser Feed Rate Max. Fence Tilt Overall Table Length

Thicknesser Bed Length Planer Table Height

Packaged Dimensions (LxWxH)

Net Weight

2.0kW (2.7hp) 230v (13amp)

6 - 160mm

6700rpm 7 metres/min 90° - 135°

1050mm

480mm

890mm (inc. stand) 81kg 1145 x 600 x 600mm

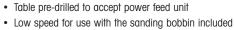
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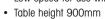
professional level ★★★

## 01456 Professional Spindle Moulder Tilling

This machine is designed to cope with a wide range of woodworking tasks. It features a large cast-iron table with a tilting spindle for greater flexibility, 4 spindle speeds and a heavy-duty fence and clamping system - ideal for intricate work pieces and resulting in safer operation.

The solid build (weighs over 170kg) and advanced design mean this machine is perfect for woodworking professionals as well as serious amateurs.







Light display for easy-to-read speed indicator



Clean & accurate cut



Spindle tilt from -10° to +30°



NOTE: Spindle Moulder shown with optional Sliding Carriage (01457) - not included

Sanding bobbin included



Clamping device



Independently micro adjustable outfeed

# 01457 Sliding Carriage - Optional

An optional sliding carriage and large sliding table ( $500 \times 480$ mm) to make the SIP Spindle Moulder even more versatile. Ball bearing sliding table movement. The sliding table has a high quality adjustable mitre and cross fence with built in work clamp.













ITEM NO.	01456
Motor	2.8kW (3.75hp)
Supply	230v (16amp)
Table Size	710 x 640mm
Table Opening	200mm
Spindle Speeds	1800 / 3000 / 6000 / 9000rpm
Spindle Diameter	30mm
Max. Tool Diameter	200mm
Spindle Travel	100mm
Spindle Tilt	-10° to +30°
Net Weight	170kg
Packaged Dims. (HxWxL)	760 x 690 x 700mm
Barcode Number	5012713014569

#### 01488 Wood Lathe 1 Metre Starter Kit

The heavy-duty  $\frac{1}{2}$ hp induction motor gives smooth reliable performance and means this lathe is ideal for both spindle and faceplate turning. This machine is ideal for the hobbyist and for those just starting serious woodturning.

Supplied with:

- 3 turning tools and tool rest
- Drive centre, live tailstock centre





- Twin bed bars for added stability additional bed section is detachable for use in a confined space
- Common spindle thread 3/4" x 16tpi
- 4 speeds: 850, 1400, 2000 & 2510rpm





Detachable extension beam, ideal when space is limited

ITEM NO.	01488
Motor	373w (0.5hp)
Supply	230v (13amp)
Spindle Speeds	4
Speed Range	850 - 2510rpm
Distance Between Centres	1000mm
Turning Capacity Diameter	350mm (14")
Overall Length	1200mm
Weight	27kg
Packaged Dimensions (LxWxH)	900 x 370 x 220mm
Barcode Number	501271301488

#### 01936 Variable Speed Midi Wood Lathe Cast Iron

The powerful %hp motor in this compact lathe ensures long lasting, smooth performance. The lathe comprises a robust heavy-duty cast iron lathe bed, headstock and tailstock. Full electronic variable speed control delivers speeds of 500 to 3500rpm with a digital display read-out.

- $\frac{3}{4}$ " x 16tpi spindle thread size
- · Thermal cut-off switch
- Digital display speed read-out
- Robust heavy duty cast iron lathe bed, headstock and tailstock professional and durable
- Electronic variable speed
- · Headstock taper MT1
- · Tailstock taper MT1



trade level \*\*

Digital Display speed read-out



ITEM NO.	01936
Motor	550w (0.75hp)
Supply	230v (13amp)
Speed Range	500 - 3500rpm
ce Between Centres	432mm (17")
g Capacity Diameter	305mm (12")
Overall Length	950mm
Weight	38kg
imensions (LxWxH)	840 x 460 x 300mm
Barcode Number	5012713019366



trade level \*\*

#### 01938 Swivel Head Wood Lathe 12" x 36"

The powerful ¾hp motor in this lathe ensures long lasting, smooth performance. It has 10 speeds for maximum flexibility and features easy speed change and digital read-out for accurate speed display. Fitted with a hollow tailstock suitable for long hole boring.

Supplied with sturdy steel stand, faceplate, drive and live tailstock centres, 2 tool rests and bowl turning rest holder.



- · Robust heavy duty cast iron lathe bed, headstock and tailstock - professional and
- 360° swivel headstock allows outboard turning of larger material, with 4 position lock
- · Easy speed change
- Spindle Thread: 3/4" x 16tpi
- Lockable tailstock with fine adjustment for accurate setting
- · Digital read-out for accurate speed display
- · Headstock spindle taper MT1
- Tailstock taper MT2



Diaital speed read-out display





ITEM NO.	01938
Motor	550w (0.75hp)
Supply	230v (13amp)
Speed Range	10 variable 500 - 2000rpm
Distance Between Centres	900mm (36")
Turning Capacity Diameter	300mm (12")
Overall Length	1300mm
Weight	80kg
Packaged Dimensions (LxWxH)	1380 x 350 x 370mm
Barcode Number	5012713019380

## Woodturning Accessories

## 06851 Woodturning Chuck Set

The woodfurning chuck set is a fully functioning 54mm diameter, 4 jaw self centering chuck complete with interchangeable jaw sets

This is an essential holding device for anyone involved in miniature woodturning. Beautifully engineered and supplied in a fitted case this set offers superb value for money

Barcode Number: 5012713068517

## 06853 4" Chuck

The 4" self centering chuck is ideal for bowls and unsupported spigot turning work. Supplied with a woodscrew chuck attachment for securing smaller workpieces. The 4" chuck is precision engineered and a joy to use. This is a great package offering excellent value to all

Barcode Number: 5012713068531

#### 06857 6 Piece Chisel Set

This set of HSS chisels is an ideal starter set for people wanting to turn end mounted items such as bowls, platters or goblets as well as spindles. It contains all the essential tools to get you started. The set is supplied in an attractive wooden presentation box and comprises:

- 1x 10mm spindle gouge,
- 1x 5mm parting tool,
- 1x 20mm round nose scraper,
- 1x 30mm oval screw chisel,
- 1x 25mm roughing out gouge,
- 1x 10mm bowl gauge.

Barcode Number: 5012713068579



Set is supplied with a wooden presentation/storage box

#### 01940 Wood Lathe 14" x 43"

A serious lathe ideal for heavy-duty woodturning. The 1hp induction motor delivers lots of power quietly and efficiently with 10 variable speeds from 500 to 2200rpm and a digital read-out speed display. The lathe is supplied complete with a cast iron leg stand for a solid, robust base and heavy-duty cast iron head and tailstocks.

Supplied with faceplate, drive and live tailstock centre, 2 tool rests and bowl turning rest holder

- Hollow tailstock for long hole boring
- · Rotating headstock for larger bowls

trade level \*\*



- · Headstock will move along the bed to centralise heavy bowl turning
- Large capacity: 1100mm x 350mm
- Spindle Thread: 3/4" x 16tpi
- Digital read-out for accurate speed display
- Headstock spindle taper MT1
- Tailstock taper MT2



## 01951 Outboard Turning Attachment



AVAILABLE OPTION:

trade level ★★

trade level \*\*

#### 01953 **Disc Sander 12"**

Ideal for the user who requires a well-built, powerful and dedicated disc sander. Featuring a cast iron body and machined cast iron tilling table. The powerful 1hp motor provides plenty of power and torque to easily handle large sections of timber. This machine offers unrivalled value-for-money for the end user.

- · Cast iron machined tilting table with T-slot
- · Cast alloy mitre fence
- · Fitted with anti-vibration feet
- · Fitted dust extraction port
- Integral brake
- · Dynamically balanced







Cast alloy mitre fence

Cast iron machined tilting table with T-Slot

trade level ★★

ITEM NO.	01953
Motor	550w (0.75hp)
Supply	230v (13amp)
Table Size	440 x 150mm
Disc Size	305mm (12")
Disc Speed	1400rpm
Table Tilt	0° - 45°
Weight	34kg
Packaged Dimensions (LxWxH)	460 x 430 x 430mm
Barcode Number	5012713019533

Packaged Dimensions (LxWxH)

590 x 350 x 380mm 5012713019465

## 01946 Belt/Disc Sander 4" x 8"

The powerful 500w (0.75hp) motor handles most sanding jobs on hard and soft woods\* and the optimal belt and disc speeds ensure maximum efficiency. Large capacity 8° sanding disc.

• Supplied with two large cast alloy adjustable sanding tables and one mitre guide for increased accuracy - Adjustable  $0^{\circ}$  to  $90^{\circ}$  belt table tilt for horizontal or vertical use







This is a substantial and well built machine ideal for difficult or awkward sanding of hard and soft woods\* especially curved or straight edges. It has a heavy-duty, cast iron table that tilts through to 45° with an easy to read tilt angle gauge to ensure accuracy.





- · Sanding drum capacities:
  - Ø 3" x 140mm,
  - Ø 2" x 140mm, Ø 1.75 x 87mm,

  - Ø 1.5 x 140mm,

  - Ø 1" x 90mm, Ø 0.75" x 90mm







	NVR	
S	WITCH	

ITEM NO.	01482
Motor	370w (0.5hp)
Supply	230v (13amp)
Speed	1787rpm
Table Size	370 x 370mm
Height of Work Table	465mm
Table Tilt	0° to 45°
Max. Height of Bobbin Stroke	140mm
Max. Bobbin Height	110mm
Oscillating Stroke	24mm
Oscillations	24 per/min
<b>Dust Extraction Outlet Diameter</b>	50mm
Weight	30kg
Packaged Dimensions (LxWxH)	395 x 395 x 510mm
Barcode Number	5012713014828

## **WOODWORKING STANDS**

#### 01955 Portable Workstation

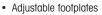
A portable workstation with foot-operated clamping system. Suitable for clamping material up to  $956 \, \mathrm{mm}$  in length.





trade level \*\*

- Clamping force up to 1000kg (1 Ton)
- Fast folding for quick and easy storage





Capable of clamping material up to 956mm



Hands-free clamping	
01955	
0 to 956mm	
275 x 275 x 295mm	
980 x 1000 x 860mm	
100kg	
16kg	
340 x 340 x 810mm	
5012713019557	







Foot operated clamp system

#### 01958 Universal Saw Stand

This is a solidly built, fully adjustable universal stand. It is easily assembled and folds neatly away for easy and compact storage. The stand includes a wheel kit for easy manoeuvrability.

Easy lock system for added safety

SIP universal stands are compatible with most makes of compound and table saws.





- Two adjustable roller supports for precision adjustment of workpiece height
- 2 x Quick Release Mounting Rails
- Tubular steel extendable sliding rails
- · Legs fold away for compact storage
- · Includes a wheel kit for easy manoeuvrability





Angle adjustable end rollers



1220 - 1900mm extendable rails



Height adjustable end rollers



Quick release mounting brackets

ITEM NO.	01958
Table Rail Adjustment	1220 - 1900mm
Table Height	800mm
Max. Work Support Height	320mm
Weight	26kg
Packaged Dimensions (LxWxH)	190 x 300 x 1330mm
Barcode Number	5012713019588

OPTIONAL ACCESSOIRES	
Quick Release Mounting Rails	01957
Barcode Number	5012713019571



#### 01441 Oak Woodworking Bench

trade level ★★



A modern version of a traditional woodworking bench. This bench is constructed from quality oak - much harder wearing than standard softwood benches. Environmentally friendly, manufactured from 100% sustainable forests.

- Bench incorporates 2 oak vices
- Supplied with 4 workpiece holding pegs
- Single central, waist level drawer convenient tool storage
- Low level, full length storage shelf for bulkier items











Waist height drawer

2 oak vices

Workpiece holding pegs

Convenient storage shelf



"All in all this is a well thought-out bench that's easy to assemble. If offers extremely good value for money and serves its purpose well. It's comfortable to work at and firm enough to use without the wabble associated with the softwood models available from DIY superstores."

ITEM NO.	01441
Work Top Area	1350 x 500mm
Work Top Height	865mm
Vice Width	280mm
Max. Vice Opening	160mm
Weight	30kg
Packaged Dimensions (LxWxH)	1350 x 500 x 825mm
Barcode Number	5012713014415
Dai ocac i i ai i boi	0012710011110

trade level ★★

#### 01934 Foldable Roller Stand

An essential item in any workshop when handling large pieces of timber. Suitable for use with all machines where additional support is needed.

- Folding legs for easy storage
- · Non-slip rubber feet
- Fully adjustable height from 650 1050mm





## 01379 Single Roller Stand

Precision made, fully adjustable roller stand. This is an essential piece of equipment when handling larger pieces in busy, productive workshop. The stand height adjusts from 700mm to 1100mm.









ITEM NO.	01379
Load Capacity	80kç
Height Adjustment Range	700-1100mm
Roller Length	400mm
Weight	6.5kg
Packaged Dimensions (LxWxH)	600 x 160 x 130mm
Barcode Number	5012713013791





## 01383 Adjustable V-Type Roller Ball Stand

Fully adjustable, designed with 2 roller arms each able to tilt independently and lock in any angle from  $0^{\circ}$  to  $45^{\circ}$ . The stand has 8 rollers and is suitable for supporting flat and cylindrical work pieces.

• Ideal for supporting irregular shaped timber





trade level \*\*

0° - 45° adjustable twin rollers

ITEM NO.

Load Capacity

Height Adjustment Range Roller Extended Length Roller Tilt

Packaged Dimensions (LxWxH)







# 01381 Heavy Duty 5 Roller Stand

Essential when supporting large or heavy work pieces whilst machining. This heavy-duty stand has a cast iron base with four feet for maximum stability.

• Ideal for supporting large and heavy sections of timber





ITEM NO.	01381
Load Capacity	100kg
Height Adjustment Range	680 - 1150mm
Roller Length	450mm
Roller Diameter	57mm
Weight	16kg
Packaged Dimensions (LxWxH)	590 x 550 x 135mm
Barcode Number	5012713013814





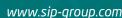
480 x 440 x 135mm

01383

100kg 700-1150mm 450mm

0° - 45°

8kg



## 01929 50 Litre Dust & Chip Collector

trade level ★★



The 50 litre capacity is ideal for small workshops using bench top machinery and power tools. Because these types of machine generate a high speed of air through the hose, they are suitable for reducing down to a smaller diameter hose when using power tools. Built to high standards and offers effective and high filtration to 0.5microns. A quick action clamp releases the lid of the drum to empty it out.

- 1.5 metre hose
- 5 Piece Adaptor (01935) included



# 5 PIECE ADAPTOR SET



Quick action clamp for easy lid removal



Filter bag for clean, quick emptying

ITEM NO.	01929
Motor	1.1kW (1.5hp)
Supply	230v (13amp)
Inlet Hose Diameter	100mm
Motor Speed	20,000rpm
Hose Length	1.5 metres
Collection Capacity	50 litres
Weight	10kg
Packaged Dimensions (LxWxH)	390 x 450 x 670mm
Barcode Number	5012713019298

ACCESSORIES	
Filter Bag (paper)	67212
Filter Bag Cartridge	67211

#### trade level ★★



# Adapts 100mm to: 105mm, 70mm, 45mm, 40mm and 35mm.

01935 5 Piece Adaptor for Dust Collectors

Compatible with the full range of SIP Dust Collectors and Extractors.

Barcode Number: 5012713019359



## **DUST COLLECTORS**

trade level ★★





This powerful machine removes dust and wood chippings from busy woodwork shops. The 1hp induction motor gives smooth, long lasting performance and the balanced impeller is extremely quiet and impact resistant. Ideal for use with planer/thicknessers and saws.

- Quick release bag clamps
- · Wheel mounted for ease of movement
- Easy to assemble
- · Quiet 1hp induction motor
- · Connection hose included





(	
13 AMP	
13 AIVIF	
SUPPLY	

trade level ★★



ITEM NO.	01924
Motor	750W (1hp)
Supply	230v (13amp)
Air Flow	1150 m³/hour
Inlet Hose Diameter	100mm
Fan Diameter	230mm
Connection Hose Length	2.5 metres
Bag Capacity	65 litres
Weight	25kg
Packaged Dimensions (LxWxH)	895 x 540 x 440mm

	ACCESSORIES	
V	Collector Bag (polythene)	62565
	Filter Bag (cotton)	65913
	2.5m (100mmØ) Connection Hose	06878
	4m (100mmØ) Connection Hose	06880



Dust Collector 1hp with Vacuum Attachment / 750w

This powerful machine removes dust and wood chippings from busy woodwork shops. The 1hp induction motor gives smooth, long lasting performance and the balanced impeller is extremely quiet and impact resistant. Supplied with detachable floor cleaning attachment.

Included: 4" flexible cleaning attachment hose, 5 micron filter bag

- · Very sturdy steel construction
- · Mounted on free running castors for improved manoeuvrability
- Removable floor cleaning vacuum attachment
- · Quiet 1hp induction motor
- · Connection hose included







ITEM NO.	01952
Motor	750w (1hp)
Supply	230v (13amp)
Air Flow	849m³/hour
Inlet Hose Diameter	100mm
Fan Diameter	230mm
Bag Capacity	70 litres
Weight	30kg
Packaged Dimensions (LxWxH)	760 x 450 x 450mm
Barcode Number	5012713019526

ACCESSORIES	
Collector Bag (polythene)	62565
Filter Bag (cotton)	65913
2.5m (100mmØ) Connection Hose	06878
4m (100mmØ) Connection Hose	06880





Floor cleaning attachment for collection of saw dust and wood chippings from workshop floor

#### **DUST COLLECTORS**

### 01954 Dust Extractor 3hp - Two Bag

This extractor has dual input capable of running two woodworking machines simultaneously. Inlet can be closed off when using 1 machine. The powerful 3hp induction motor will give long running, smooth performance and the balanced metal impeller is quiet and has high impact resistance. Can be run off a 13amp supply.

Included: 2x cotton bags (for coarse chippings), 1x double inlet adaptor

- Filtration down to 1 micron\*
- · Mounted on free running castors for improved manoeuvrability
- Quick release straps
- · Inlet blanking adaptors supplied
- · Connection hose not included



Twin dust input facility - gives the option of running two machines with one extractor



Don't Forget ACCESSORIES & CONSUMABLES Page 206

trade level ★★

13 AMP SUPPLY NVR SWITCH

ITEM NO.	01954
Motor	2.23kW (3hp)
Supply	230v (13amp)
Air Flow	2526m³/hour
Inlet Hose Diameter	2 x 100mm
Fan Diameter	300mm
Bag Capacity	153 litres
Weight	47kg .
Packaged Dimensions (LxWxH)	910 x 570 x 590mm
Barcode Number	5012713019540
	910 x 570 x 590mm 5012713019540
ACCESSORIES	

ACCESSORIES	
Collector Bag (polythene)	66371
Filter Bag (cotton)	66376
Filter Bag (fine felt)	66377
2.5m (100mmØ) Connection Hose	06878
4m (100mmØ) Connection Hose	06880
, ,	

trade level \*\*

## 01956 **Dust Extractor 3hp** - Four Bag

A powerful machine for a busy workshop. A triple hose inlet facility gives the option of running up to 3 machines simultaneously. The powerful induction 2230w (3hp) motor provides long running, smooth performance and the balanced metal impeller has high impact resistance.

Inlets can be closed off when not in use.

- Complete with a set of collection bags and free-running castors
- Inlet adaptor for 3 machines
- Inlet blanking adaptors are supplied
- Connection hose not included







Triple dust input facility - gives the option of running three machines with one extractor

13 AMP SUPPLY

NVR SWITCH

IIEM NO.	01950
Motor	2.23kW (3hp)
Supply	230v (13amp)
Air Flow	3900m³/hour
Inlet Hose Diameter	3 x 100mm
Fan Diameter	305mm
Bag Capacity	2 x 153 litres
Weight	59kg
Packaged Dimensions (LxWxH)	1170 x 560 x 570mm
Barcode Number	5012713019564
A O O FOO O DIFO	

ACCESSORIES

Collector Bag (polythene) 66371

Filter Bag (cotton) 66376

Filter Bag (fine felt) 66377

2.5m (100mmØ) Connection Hose 06878

4m (100mmØ) Connection Hose 06880



Packaged Dimensions (LxWxH) Barcode Number

5012713019441 Mortising Chisels Bits 1/4" Chisel Bit 06820 3/8" Chisel Bit 06822 1/2" Chisel Bit 06824 3/8" Chisel Bit 5/8" Chisel Bit

3 Piece Chisel Set (6, 10, 12mm) 4 Piece Chisel Set (6, 10, 12, 16mm)

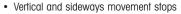
06826

trade level ★★

## 01944 Bench Morticer with Sliding Table

A compact bench mounted morticer giving high levels of accuracy, ease of use with industrial features at an affordable price. An important feature of this machine is the heavy and solid clamp, which holds workpieces securely, ensuring no movement during operation. Fully adjustable gib strips make sure accuracy is maintained.

- Solid cast iron table and work clamp
- Adjustable gib strips for superior accuracy
- Gas strut gives smooth action





## 01950 Professional Floor Standing Morticer with Cabinet

professional level ★★★



A heavy duty cast iron morticer on a cabinet stand with a maximum capacity of 25mm. The head moves smoothly on a solid rack and dovetail column, with gib strips that can be easily adjusted for accuracy and smoothness in use. Work is held securely in a quick lock clamp and the powerful 1 hp induction motor provides ample power for all applications. The rise and fall handle is positionable for maximum leverage.

- · Solid cast iron table and work clamp
- · Ratchet rise and fall handle
- Adjustable gib strips for accuracy
- · Cabinet stand included
- · Vertical and sideways movement stops



Multi-height, depth table adjustment



Solid cast iron table with wood top and cast iron clamp, slides into position quickly and easily



Aluminium motor housing for improved heat dissipation



Rise and fall handle features a ratchet mechanism to give optimum leverage



Sturdy steel, shelved cabinet









ITEM NO.	01950
Motor	750w (1hp)
Supply	230v (13amp)
Table Size	400 x 150mm
Max. Drill Depth	70mm
Morticing Capacity	6 - 25mm (1/4" x 1")
Drill Chuck Capacity	16mm
Max. Chisel Stroke	210mm
Spindle Travel	140mm
Weight	119kg
Packaged Dimensions (LxWxH)	460 x 400 x 1500mm
Barcode Number	5012713019502

**Year** Varranty



ACCE	SSORIES
Mortising Chi	sels Bits
1/4" Chisel Bit	06820
3/8" Chisel Bit	06822
1/2" Chisel Bit	06824
5/8" Chisel Bit	06826
3/4" Chisel Bit	06828
3 Piece Chisel Set (6, 10, 12mm)	06827
4 Piece Chisel Set (6, 10, 12, 16mm)	06829

## BISCUIT JOINTER / DOVETAIL JIG / ROUTER

#### Joints.....

#### **BISCUIT JOINTS**

Biscuit joint is a 4mm semi-circular groove cut into both pieces of wood at the jointing point. Glue is applied and a small biscuit of compressed

beech (a biscuit) is inserted. The adhesive swells the fibres of the biscuit causing it to expand laterally in the slot and add a physical locking reinforcement to the glue joint itself to create an incredibly strong joint.

#### **MORTICE AND TENON JOINT**

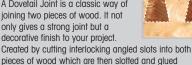
Traditional jointing method. Mortice and Tenon joints are made up of two parts. The Tenon Is made by cutting into the first piece of wood to form

a peg. The Mortice is a groove in the second piece of wood in which the Tenon is seated.

#### **DOVETAIL JOINT**

together.

A Dovetail Joint is a classic way of joining two pieces of wood. It not only gives a strong joint but a decorative finish to your project.





trade level \*\*



#### 07904 Biscuit Jointer

Designed for precision woodworking and furniture making. Fitted with an extra powerful 800w motor it is ideal for joining wood at any angle. The Biscuit Jointer is fitted with a TCT blade, dust extraction port



- Adjustable tilt fence 0° to 90° for angled biscuit insertion and joints
- Depth adjustment for standard (00, 10, 20) biscuit sizes
- Complete in a blow moulded case
- · Fine adjustment facility
- Plastic guard protects workpiece surface during use

ITEM NO.	07904
Motor	800w (1hp)
Supply	230v (13amp)
Max. Depth of Cut	30mm
Weight	4.5kg
Packaged Dimensions (LxWxH)	400 x 220 x 180mm
Barcode Number	5012713079049

#### 01583 Dovetail Jig

An accurate and easy-to-use dovetail jig that allows the necessary offset to cut the perfect male / female dovetail joints in an instant. The jig clamps both work pieces at the same time. Manufactured in robust cast iron with fully adjustable work piece clamps. The Quick Set Doverail Jig is suitable for use in a professional woodworking shop or a home workshop.

#### INGUIDED:

- 7/16" x 1/4" Bearing Router Cutter
- 1/2" Aluminium cutting template

#### **AVAILABLE OPTION:**

Heavy duty aluminium templates

63890 - 7/16 63891 - 9/16

BEARING



#### 01478 Router

This machine has a powerful 1500w 2.0hp motor with variable speeds 6000 to 22000 rpm.

This is a sturdy machine designed for hard work.

- Supplied in heavy duty carry case
- Micro adjustable depth stop
- 4 pre-set stops
- · Dust extraction outlet

#### SET INCLUDES:

- · Dust extraction port
- · Parallel fence guide
- 1/4", 3/8", 1/2" collets
- Trammel guide · Allen key
- · 6x popular TCT router bits including rounding over, dovetailing and fluted bit







trade level \*\*

Fully adjustable workpiece clamps and heavy duty aluminium template

ITEM NO.	01583
Workable Material	31 - 300mm
Aluminium Template Included	1/2"
Weight	9kg
Packaged Dimensions (LxWxH)	460 x 310 x 210mm
Barcode Number	5012713015832
ACCESSORIES	
1/16" x 1/4" Bearing Router Cutter	01371
7/16" Cutting Template	63890
%c" Cutting Template	63891

trade level \*\*





Supplied in a blow moulded carry case

Parallel guide fence



ITEM NO.	01478
Motor	1500w (2hp)
Supply	230v (13amp)
Max. Plunge Depth of Cut	50mm
Weight	3.5kg
Packaged Dimensions (LxWxH)	400 x 335 x 300mm
Barcode Number	5012713014781

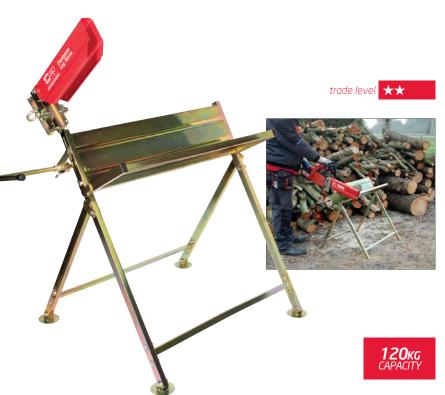
#### LOG HORSE

#### 01979 Chainsaw Log Horse

Quickly and efficiently cut logs and firewood with the SIP Chainsaw Log Horse. Compatible with most electric and petrol driven chainsaws, the horse sturdily supports both the chainsaw and logs of varying sizes at a comfortable operating height.

- Hard-wearing steel construction for durability
- · Integrated chain guard for added safety
- · Folds flat for easy storage

ITEM NO.	01979
Maximum Chain Bar Length	450mm
Maximum Log Length	1800mm
Maximum Log Diameter	200mm
Maximum Log Weight	120kg
Max. Dimensions Assembled (LxWxH)	1280 x 750 x 90mm
Weight	11.1kg
Packaged Dimensions (LxWxH)	910 x 254 x 86mm
Barcode Nunber	5012713019793



## LOG SPLITTERS

## key features

Effortlessly split logs safely and accurately with our brand new SIP Log Splitters. Powerful yet compact, SIP Log Splitters are available with 5 Ton and 7 Ton capacities. Both models are complete with large handle and wheels for easy manoeuvrability.

# 01967 **5 Ton Horizontal Log Splitter** with Stand

- 230v (13amp) supply Powerful 2.2kW (3hp) motor 5 ton splitting force
- Log capacity: 50 to 250mm diameter 520mm maximum length
- · Integrated handle and large wheel for extra portability
- Two hand operation for optimum safety
- Hydraulic operated ram
- Cutting wedge automatically returns to starting position after the log is split allows you to match with the log height for optimum efficiency and versatility
- · Work stand included











Search YouTube for: SipTechZone

3HP

5 Ton CAPACITY

ITEM NO.	01967
Motor	2.2kW (3hp)
Supply	230v (13amp)
Splitting Force	5 Tons
Log Capacity - Diameter Log Capacity - Length	120 to 320mm 1040mm
Working Height Settings	-
Net Weight	41kg
Packaged Dimensions (LxWxH)	940 x 270 x 510mm
Barcode Number	5012713019670



trade level ★★

 Adjustable cutting wedge return height allows you to match with the log height for optimum efficiency and versatility

## 01977 7 Ton Vertical Log Splitter

- 230v (13amp) supply
- Super powerful 3kW (4hp) motor
- 7 ton splitting force
- Log capacity: 120 to 320mm diameter, 1040mm maximum length
- Adjustable working table can be set at 3 heights: 520mm, 780mm and 1040mm





No Volt Release (NVR) switch for added safety



Powerful 3kW (4hp) motor



large wheels for easy transport



Search YouTube for: SipTechZone









01977
3kW (4hp)
230v (13amp)
7 Tons
120 to 320mm 1040mm
520 / 780 / 1040mm
115kg
930 x 830 x 1470mm
5012713019779

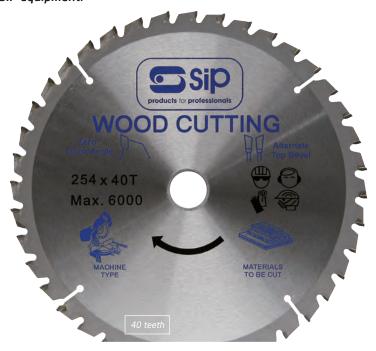






Dust Collector Accessories			
Description	Suitable for SIP Collectors*	Item No.	Barcode No.
COLLECTION BAGS			
Collector Bag (Polythene)	01924 • 01952	62565	5012713625658
Collector Bag (Polythene)	01954 • 01956	66371	5012713663712
Filter Bag (Cotton)	01924 • 01952	65913	5012713659135
Filter Bag (Cotton)	01954 • 01956	66376	5012713663767
Filter Bag (Fine Felt)	01954 • 01956	66377	5012713663774
Filter Cartridge	01929	67211	5012713672110
Filter Bag (Paper)	01929	67212	5012713672127
HOSES			
2.5 Metre - 100mm diameter	01924 • 01952 • 01954 • 01956	06895	5012713068951
ADAPTOR			
5 Piece Adaptor for Dust Collectors	01929 • 01924 • 01952 • 01954 • 01956	01935	5012713019359
Wheel Kits			
Description	Suitable for	Item No.	Barcode No.
OPTIONAL WHEEL KITS			
Wheel Kit	01332 • 01444 • 01445 • 01446 • 01456	06920	5012713069200
Saw Stand Accessories			
Description	Suitable for SIP Saw Stands	Item No.	Barcode No.
MOUNTING RAILS & WORK VICE			
Quick Release Mounting Rails - Pair	01958	01957	5012713019571

All blades and consumables supplied by SIP have been specially selected and rigorously tested to ensure they provide optimum performance when used with SIP equipment.



#### 254mm (10") TCT Blades

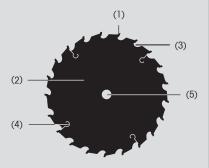


#### 315mm (12") TCT Blades

#### TUNGSTEN CARBIDE TIPPED (TCT) BLADES

There are numerous variations of TCT Blades but they all have five common features. Each having its own effect on the overall suitability performance of the blade to the task in hand.

- (1) Saw Teeth: Profile, alternation, hook and clearance angles, all determine the type of cut achieved.
- (2) Circular Plate: The plate thickness and diameter ensure suitability
- (3) Gullets: These are the "recesses" between the teeth which help to clear away sawdust and wood chips from the cut.
- (4) Expansion Slots: These may or may not be featured. The purpose of these cuts is to allow some expansion when the blade heats up during cutting. This prevents any distortion to the cut itself, but more importantly protects the saw blade from warping, rendering if unusable.
- (5) Arbor Hole: This must be correct to allow precise fitting of blade to the table saw arbor.



#### TCT BLADE TYPES

TCT Blades fall into three categories each designed for certain styles of  $\operatorname{cut}\nolimits.$ 

**RIP BLADES:** Rip blades have a large hook angle (usually 20° to 25°). The bigger hook ensuring an easier cut with the grain. This enables the blade to remove wood with each pass. In comparison to others rip blades tend to have fewer teeth with larger gullets to help with a cleaner cut.

**CROSS CUT BLADES:** Cross cut blades or Cut-Off blades as they are also known have a smaller hook angle (typically 5° to 10°). As it is a lot harder to cut across the grain this blade has a less wood removal with each pass. This in turn allows the gullets to be a lot smaller in size therefore leaving room for a greater number of teeth.

**GENERAL PURPOSE BLADES:** As the name suggests these are merely a combination of the above two blades. The design is more of a compromise between the two allowing the blade to adequately perform both rip cuts, and cross cuts.

#### CIRCULAR SAW TEETH

Are ground and sharpened at a specific angle (called the hook angle).

The teeth are arranged in such a way that cut or kerf will be wider than the main thickness (the plate) of the blade. This effectively prevents the plate from rubbing in the cut.

On carbide-tipped blades however, the saw teeth are ground slightly wider than the plate and then brazed into position. This again gives the necessary clearance to avoid rubbing.

The cutting edge of each tooth is ground to a specific profile, this determines the cutting action. There are four common profiles - Flat, Bevel, Steep Bevel or Triple-Chip.



TCT Circular Saw Blades							
Description	Cut Type	Suitable for SIP Saws*	Item No.	Barcode No.			
10" (250-254MM) BLADES							
254mm x 16mm TCT Blade - 40 Teeth	General Purpose	01314 • 01324	07773	5012713077731			
254mm x 30mm TCT Blade - 40 Teeth	General Purpose	01511	06123	5012713061235			
254mm x 30mm TCT Blade - 40 Teeth	General Purpose	01574 • 01918 • 01930	06128	5012713061280			
254mm x 25.4mm TCT Blade - 40 Teeth	General Purpose	01332	06184	5012713061846			
12" (305-315MM) BLADES							
305mm x 30mm TCT Blade - 40 Teeth	General Purpose	01504	06122	5012713061228			
315mm x 30mm TCT Blade - 30 Teeth	Ripping	01541 • 01446	06156	5012713061563			
315mm x 30mm TCT Blade - 40 Teeth (20°)	General Purpose	01541 • 01446	06158	5012713061587			
315mm x 30mm TCT Trim Blade - 60 Teeth (10°)	Fine	01541 • 01446	06160	5012713061600			

\*May be suitable for other non-SIP woodworking products, see your manual



Bandsaw Blades						
Description	Cut Type	Suitable for SIP Saws*	Item No.	Barcode No.		
10" (254MM) BANDSAW BLADES						
1820mm x 6mm 6TPI Blade	Regular	01545	09401	5012713094011		
1820mm x 12mm 6TPI Blade	Regular	01545	09405	5012713094059		
1820mm x 15mm 3TPI Blade	Coarse	01545	09407	5012713094073		
1820mm x 13mm 4TPI Blade	Coarse	01545	09409	5012713094097		
1820mm x 10mm 10TPI Blade	Fine	01545	09411	5012713094110		
1790mm x 6mm 6TPI Blade	Regular	01484	01401	5012713014019		
1790mm x 10mm 6TPI Blade	Regular	01484	01402	5012713014026		
1790mm x 10mm 10TPI Blade	Fine	01484	01404	5012713014040		
12" (305MM) BANDSAW BLADES						
2240mm x 6mm 6TPI Blade	Regular	01486	01406	5012713014064		
2240mm x 20mm 4TPI Blade	Coarse	01486 • 01547	09412	5012713094127		
14" (355MM) BANDSAW BLADES						
2560mm x 10mm 6TPI Blade	Regular	01548	09418	5012713094189		
2560mm x 13mm 6TPI Blade	Regular	01548	09420	5012713094202		
2560mm x 20mm 6TPI Blade	Regular	01548	09424	5012713094240		
2490mm x 10mm 6TPI Blade	Regular	01489	01318	5012713013180		
2490mm x 19mm 6TPI Blade	Regular	01489	01322	5012713013227		
14" (355MM) BANDSAW BLADES - HEAVY DUTY						
2750mm x 6mm x 0.25 6TPI Blade	Regular	01444	06925	5012713069255		
2750mm x 12mm 6TPI Blade	Regular	01444	06930	5012713069309		
2750mm x 25mm 4TPI Blade	Coarse	01444	06931	5012713069316		
16" (405MM) BANDSAW BLADES - HEAVY DUTY						
3345mm x 20mm 6TPI Blade	Regular	01445	09430	5012713094301		
3345mm x 25mm 4TPI Blade	Coarse	01445	06933	5012713069330		

\*May be suitable for other non-SIP woodworking products, see your manual



#### **BANDSAW BLADES**

These blades have precision engineered teeth which are milled, set and hardened into a flexible backing strip ensuring long cutting life on wood, plastics and non-ferrous metals.

Two important parameters are blade width and tooth pitch (TPI).

WIDTH: Always use the widest blade possible - it is stronger and will withstand greater feed pressure. For cut-off sawing this will be the widest blade the machine will allow. For contour cutting please refer to the chart below:

MINIMUM RADIUS	BLADE WIDTH
21/2"	1/2"
1 1/16"	3/8"
3/4"	1/4"
1/2"	3/16"
3/8"	1/8"

TPI: The tooth pitch is determined by the material being cut and

For wood and plastic a minimum of 3 teeth should be in the cut, e.g. for wood  $\frac{1}{2}$ " thick, use a 6TPI blade

For metal between 4 and 20 teeth should be in the cut depending on the material.

In general use for soft or thick materials use coarse teeth (e.g. 3, 4 or 6TPI).

For hard materials and thin sections use fine teeth (e.g. 10, 14 or 24TPI).

- When selecting TPI remember:
   More TPI give a smoother but slower cut
- Fewer TPI allow a faster cut but with a slightly rougher finish

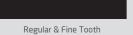
· At least three teeth should be in the work piece

COARSE (SKIP-TOOTH): 3 or 4TPI, 95% of woodworking TPI's are skip teeth, they have a full, round bottomed, deep gullet to allow for maximum clearance of material and prevent stress cracking of the blade

REGULAR TOOTH: 6 or 8TPI, are used for cutting thin sections or hard woods, achieving a smoother finish, or for cutting plastics and non-ferrous metals.

FINE TOOTH: 10TPI, are used for cutting thin sections or hard woods, achieving an extremely smooth finish, or for cutting plastics and non-ferrous metals





#### Scroll Saw Blades

Coarse - 10tpi

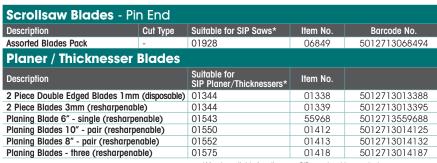
Regular - 15tpi

Fine - 20tpi

#### Planer / Thicknessers Blades







\*May be suitable for other non-SIP woodworking products, see your manual  $\,$ 



#### SCROLL SAW BLADES

PIN-END: Blades are easily inserted and removed from the machine. These blades allow the cutting of a relatively tight radius in hard and soft woods as well as certain fibres and plastics.

PLAIN-ENDS: Blades tend to be narrower, allowing the operator to produce a more intricate cut or pattern. These are also suitable for hard or soft woods, as well as certain fibres and plastics.

**REGULAR TOOTH:** Which as the name suggests is the most common, tends to be used for both cut-off and contour sawing of most materials.

**SKIP TOOTH:** These blades, on the other hand, provide a faster cut giving a bigger clearance and a smoother finish.

**REVERSE SKIP TOOTH:** Blades provide the same, but also ensure a splinter-free, smooth finish on both the top and bottom sides of the cut.



Regular Tooth



Skip Tooth



Reverse Skip Tooth

#### PLANER / THICKNESSER BLADES

**DISPOSABLE:** These blades tend to be thinner in profile and have two cutting edges. Generally supplied in pairs.



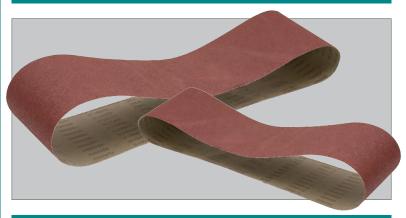
blades. They tend to be thicker in profile with one cutting edge. As with disposable blades they are generally supplied in pairs, or in some cases in sets of three (e.g. 01418) depending on size and type of cutting block.



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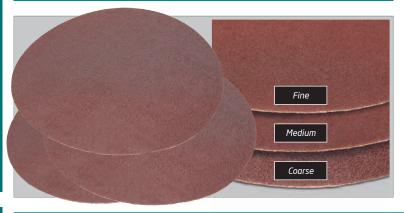
#### Sanding Belts



#### Sanding Sleeves



## Sanding Discs



#### Morticing Chisels



Sanding Belts					
Description	Cut Type	Suitable for SIP Sander*	Item No.	Barcode No.	
4" x 36" BELTS					
120 Grit	Fine	01362 • 01926 • 01946	07740	5012713077403	
60 Grit	Coarse	01362 • 01926 • 01946	07744	5012713077441	
6" x 48" BELTS					
120 Grit	Fine	01331 • 01943	06270	5012713062706	
80 Grit	Medium	01331 • 01943	06868	5012713068685	
60 Grit	Coarse	01331 • 01943	06870	5012713068708	

Sanding Discs - Self Adhesive					
Description	Cut Type	Suitable for SIP Sander*	Item No.	Barcode No.	
8" DISCS					
150 Grit	Fine	01926 • 01946	06837	5012713068371	
120 Grit	Medium	01926 • 01946	06839	5012713068395	
60 Grit	Coarse	01926 • 01946	06841	5012713068418	
10" DISCS					
150 Grit	Fine	01331 • 01943	06864	5012713068647	
120 Grit	Medium	01331 • 01943	06862	5012713068623	
12" DISCS					
80 Grit	Medium	01336 • 01953	06896	5012713068968	

Sanding Sleeves							
Description	Cut Type	Suitable for SIP Sander*	Item No.	Barcode No.			
SANDING SLEEVES - 3 PACK	SANDING SLEEVES - 3 PACK						
3/4" x 90mm - 120 Grit	Fine	01482	06834	5012713068340			
3/4" x 90mm - 80 Grit	Medium	01482	06836	5012713068364			
3/4" x 90mm - 60 Grit	Coarse	01482	06838	5012713068388			
11/2" x 90mm - 120 Grit	Fine	01482	06840	5012713068401			
2" x 90mm - 80 Grit	Medium	01482	06848	5012713068487			
2" x 90mm - 60 Grit	Coarse	01482	06850	5012713068500			

Morticing Chisels					
Description	Suitable for SIP Morticing Machines*	Item No.	Barcode No.		
MORTICING CHISELS					
1/4" Chisel	01942 • 01944 • 01950	06820	5012713068203		
3/8" Chisel	01942 • 01944 • 01950	06822	5012713068227		
1/2" Chisel	01942 • 01944 • 01950	06824	5012713068241		
5/8" Chisel	01944 • 01950	06826	5012713068265		
3/4" Chisel	01950	06828	5012713068289		
Chisel Set - 3 piece (6, 10, 12mm)	01942 • 01944 • 01950	06827	5012713068272		
Chisel Set - 4 piece (6, 10, 12, 16mm)	01944 • 01950	06829	5012713068296		

\*May be suitable for other non-SIP woodworking products, see your manual