



Welcome to **triton**

Thank you for your interest in Triton's range of power tools, workshop tools and machinery.

With a range of innovative Australian designed and built products Triton helps make your dream projects a reality and makes them simple and enjoyable to complete.

Precision has been at the very heart of Triton's philosophy since 1976, when the first Workstation was produced. Triton tools are still designed and built with this philosophy at the forefront of everything it does.

Tools that you can rely on to provide the best quality of finish and highest levels of accuracy ensuring your work is finished to the most exacting standards.

For just about any requirement on the site, in the workshop or around the home, Triton has the solution. From award winning routers and laser guided circular saws to the industry renowned Superjaws and Series 2000 Workcentre.

Exciting innovation is something we're proud of, if you register online at www.tritontools.com we will let you know about our excellent new products as soon as they become available.



Triton Precision

Precision in the power tool industry is what separates the brands and signifies a dedication and pride to deliver the best possible product to you. Triton power tools are all about precision; from design engineering through to the completed product. It's what makes using them an absolute pleasure and guarantees we have done our part in the final finish of your project.



Laser Guidance System

Laser guidance technology is now featured on all our current and future model saws, and will be extended to other products where applicable. Safe and bright class 2 lasers have been integrated within the design of the tool and provide a clear work line for rapid set-up, increased accuracy and user safety.

Magnesium

Taking Triton power tools to the next level in the very latest in manufacturing materials is the use of magnesium. Unlike aluminium which is often found in most power tools, magnesium offers significant strength and durability whilst being the lightest of all structural metals. In fact magnesium is 32% lighter than aluminium and 75% lighter than steel. Delivering the power and performance you need without weighing you down.



Warranty

All Triton products come with the option of a free extended guarantee period of 12 months. To activate this guarantee simply register the product online at www.tritontools.com within 30 days of purchase. Proof of purchase will be required. Terms & conditions apply. Statutory rights remain unaffected.

'The World's Best Router'



An Evolution of Triton Innovation

1976	1978	1984	1986	1987	1991	1992	1995	1996	1998	1999	2000	2001	2002	2006	2008	2009
MK1 Workcentre	MK2 New Series	MK3 New Series	Router Table	Extension Table	Router Stand	Superjaws	Series 2000 Router Table	Series 2000 Workcentre	Extension Table	Triton Saw	2000 Workcentre	Router	Wood Rack	MOF001 Router	Laser Circular Saw	TA1200BS Belt Sander

triton

Dual Mode Precision Router

Model No. MOF001
330085

Dual Mode Precision Router

Built on the back of the Multi-Award Winning TRA001, the MOF001 has come into its own since its release winning many prestigious awards from around the globe.

Utilising a compact precision motor, allowed us to build this unit into a more compact housing to accommodate those wanting a router more suited for hand-held use.

The MOF001 is more than capable of performing in the Triton RTA300 router table and is fitted with the same quick fit pins located in the base to allow rapid fitment to the mounting plate.

We also managed to incorporate all the popular features found in its big brother.

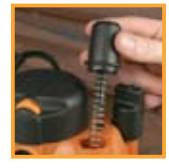
MOF001

Features include;

- A single button to switch from plunge to a fixed based router with rack & pinion height adjustment.
- Automatic spindle lock that can only be activated when the safety switch cover is closed and the power switch is in the off position.
- A removable plunge tension spring for easier height adjustment when fitted to a router table.

The MOF001 also includes a unique feature in a through top of table height adjustment system incorporated into the body of the router. Using the removable height winder handle (TGA150) fitted through the top of a router table, full range micro height adjustments can be made.

Removable Plunge Spring allows easy bit adjustment when table mounted



Soft Start And Variable Speed (with maintenance under load) provides the perfect speed for all cutter types



Micro Winder enables continuous fine depth adjustment through the full plunge range

Push Button Plunge Conversion activates conventional plunge to rack & pinion mode

Safety Switch Shutter locks closed in bit change mode to prevent power on



Quick Access Brushes allows the end user to change worn brushes

Fully Enclosed Guarding provides maximum protection from the cut zone

Side Air Vents reduces intake of dust into the motor casing when mounted upside-down in a router table

3 Stage Turret with direct reading scales for precise preset cut depths

Automatic Spindle Lock engages only when the power switch cover is closed

Dual Mode Plunge & Rack & Pinion

Quick Fit Pins for fast fitment and removal from the RTA300 router table



Top of table height adjustment is possible using the height winder handle from the TGA150 template guide kit



Accessories Kit TGA150 Includes height winder & template guides (330150)

Technical Specifications	
Power	1400W
Speed	8000 – 21000 min ⁻¹ speed maintenance under load
Soft Start	Yes
Electronic Speed Maintenance	Yes
Collet	½" with ¼" reducer
Depth Adjustment	1. Winder handle rack and pinion 2. Micro winder 3. Conventional "free" plunge
Plunge Range	0 – 59mm
Bit Changes	Through-base, single wrench action, auto shaft lock
Micro Adjustment	Infinite
Spindle Lock	Auto
Safety Power Switch	Yes

Removable Plunge Spring	Yes
Guide	Extended baseplate with adjustable fence
Weight	4.7kg
Included Accessories	
Straight Bit, Multi-function Fence	
Optional Accessories	
TGA150 Kit	
Compatible With	
DCA300	Dust Collector Page 22
RTA300	Router Table Page 20
BJA300	Biscuit Joiner Page 23
FJA300	Finger Joiner Page 22

Patented



Dual Mode Precision Router
Model No. TRA001
330165

Dual Mode Precision Router

Don't you sometimes wish you could design the perfect power tool for your needs? Well that's just how the TRA001 was developed. Designed by woodworkers for woodworkers! From the ground up, the Multi-Award Winning TRA001 has been the benchmark in professional routers around the world since its release.

Key features range from a powerful, soft start electronically controlled motor that automatically maintains speed under load, to side mounted cooling vents that ensure minimal sawdust entering the motor housing when mounted upside down in a router table.

The best ideas are often the simplest and the 3 stage pre-set height adjustment system is a perfect

TRA001

example of this. It only takes seconds to remove the plunge return spring which then allows for easy lifting and adjustment of the machine when mounted in a router table.

One of the most significant features of this machine is its ability to switch from a conventional plunge router to a fixed based mode router with rack and pinion height adjustment with a simple turn of a dial.

Safety has also been carefully considered, especially when bit changes are concerned. The automatic spindle lock will only engage when the power switch's safety cover is closed, ensuring the tool cannot accidentally be switched on during this procedure.



Optional template guide kit
TGA001 (330145)



Multi-function fence provides excellent control for hand-held use and circle cutting

Technical Specifications	
Power	2400W
Speed	8000 – 21000 min ⁻¹ speed maintenance under load
Soft Start	Yes
Electronic Speed Maintenance	Yes
Collet	1/2" with 1/4" reducer
Depth Adjustment	1. Winder handle rack and pinion 2. Micro winder 3. Conventional "free" plunge
Plunge Range	0 – 68mm
Bit Changes	Through-base, single wrench action, auto shaft lock
Micro Adjustment	Infinite
Spindle Lock	Auto
Safety On/Off Switch	Yes

Removable Plunge Spring	Yes
Guide	Extended baseplate with adjustable fence
Weight	6kg
Included Accessories	
Straight Bit, Multi-function Fence	
Optional Accessories	
TG001 Template Guide Kit	
Compatible With	
DCA300	Dust Collector Page 22
RTA300	Router Table Page 21
BJA300	Biscuit Joiner Page 23
FJA300	Finger Joiner Page 22

Micro Winder enables continuous fine depth adjustment through full plunge range

Soft Start and Variable Speed (with maintenance under load) provides the perfect speed for all cutter types

Quick Access Brushes allows the end user to change worn brushes

Removable Plunge Spring for easy bit adjustment when table mounted

Safety Switch Shutter locks closed in bit change mode to prevent power on

Mode Switch conversion activates conventional plunge to Rack & Pinion mode

Switching From a Plunge to a Fixed Based Router with rack and pinion adjustment is as simple as turning a dial

2400W Motor provides enough power for even the toughest timbers

Side Air Vents reduces intake of dust into the motor casing when mounted upside-down in a router table

Automatic Spindle Lock engages only when the power switch cover is closed

Fully Enclosed Guarding provides maximum protection from the cut zone

3 Stage Turret with direct reading scales for precise preset cut depths

Quick Fit Pins for fast fitment and removal from its fence and RTA300 router table

1/2" Collet with 1/4" sleeve reducer for a greater range of bit fitment

Dual Mode Plunge & Rack & Pinion

235mm / 9¼" Precision Circular Saw

TA235CSL

The Triton TA235CSL Circular Saw replaces the renowned TSA001. As well as maintaining all the key features of the TSA001 that earned the respect of so many woodworkers, the TA235CSL is host to many new features including Magnesium guards and base and laser sighting.

Although a powerful tool for use hand held, the TA235CSL is the perfect companion to the Workcentre (page 16).

Features include:

- Location holes that allow easy and rapid fitment to the bevel and height micro adjustments which enable fine tuning for maximum accuracy.
- A rack and pinion height adjustment system for fast, accurate adjustments when mounted upside down in a Workcentre.
- Power-on neon light allowing the user to see when the saw is plugged in.



LASER*

- The lock-off button also increases safety by preventing accidental start-up.
- Laser sighting for increased safety, faster set-up and improved accuracy when used hand held.
- Magnesium alloy guards and base for greater strength, lighter weight and maximum durability.

This circular saw also comes equipped with a premium quality 40 tooth tungsten carbide tipped (TCT) blade for smooth and accurate cuts.



The TA235CSL has a host of features that make it the perfect saw for the Triton Workcentre. See Pages. 16–17 for more details



Dust Extraction Port allows connection to a dust extraction system for a cleaner and healthier working environment

Included Accessories

Rip Fence, 40 TCT Blade

Compatible With

WCA201 Workcentre

Page 16

Adjustable Depth of Cut
From 0 To 82mm (3⅜")
(at 90°) enables cutting
of thick material

Rack and Pinion Height Adjustment for rapid settings hand held or when table mounted



Micro Depth Adjustment Knob allows up to 6mm of fine tuning

Power – On Neon Light emits a glow to indicating when the saw is plugged in for greater awareness and improved safety



Front Bail Handle for greater grip and control at various operating angles

Flat Motor End Cap allows saw to be rested on the motor for convenient blade changing



Positive Bevel Stops with front and rear pivot lock for maximum stability



Premium Quality 40 Tooth Tungsten Carbide Tipped Blade provides smoother and more accurate crosscuts and rip cuts

Magnesium Alloy Construction on the upper guard, lower guard and base ensures greater strength, lighter weight and maximum durability



LASER*

Laser Line Generator offers increased accuracy and safety for the operator and maximum productivity

triton

Precision Circular Saw

Model No. TA235CSL
330135



Micro Bevel Adjustment for fine tuning of the bevel setting



Bevel cuts 0° to 47° with positive stops at 0°, 15°, 22.5°, 30° and 45° for fast and convenient setting of angle cuts

Technical Specifications

Input Power	2300W
No Load Speed	4500min ⁻¹
Insulation Class	Double insulated
Blade Size	235mm (9¼")
Blade Arbor	30mm
Blade Teeth	40 TCT
Bevel Adjustment	0° to 47°
Positive Bevel Stops	0°, 15°, 22.5°, 30° and 45°
Cutting Capacity at 90°	82mm
Cutting Capacity at 45°	58mm
Net Weight	7.4kg

185mm / 7¼" Precision Circular Saw

TA184CSL

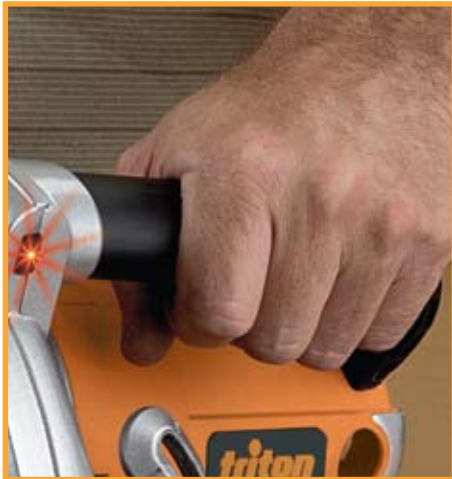
If you are in the market for a powerful yet lightweight hand held saw, then the TA184CSL is it. Featuring a powerful motor to take on some of the toughest types of wood with plenty in reserve and bail handle with rubber grip for added control and safety.

A laser line generator is built into the all Magnesium alloy guard and for even greater durability and strength, we have constructed the lower guard and bottom plate of the same material. The end result is a significantly lighter weight tool.

The dust port fitted to the guard is ideal for connection to a dust extraction system for a cleaner and safer environment, whilst the over sized rubber tipped guard return lever is easily reached and gripped. Beveling to an extended 55°.



LASER



The front bail handle offers a far greater level of control and comfort over the traditional handle design



An integrated dust extraction port ensures an efficient and simple connection to a dust collection system



Extensive use of Magnesium in the construction ensures greater strength and durability while offering a significant reduction in weight

1800W Motor provides enough power for even the toughest timbers



Dust Extraction Port for easy connection to a dust collection system



Front Bail Handle offers greater grip and control at various operating angles

Larger Rubber Coated Return lever for easy access and control of the lower guard

Magnesium Alloy Construction on the upper and lower guards and base ensures greater strength, lighter weight and maximum durability



Laser Line Generator increases accuracy and safety for the operator and maximum productivity

LASER



Beveling to 55° increases range of adjustment compared to the standard 45°



triton
Precision Circular Saw
Model No. TA184CSL
330130

Technical Specifications

Power	1800W
Speed	5000 min ⁻¹
Blade	185mm (7¼") TCT 20mm arbor
Bevel Adjustment	-1° to 55°
Cut Depth	0° – 63mm 45° – 49mm
Net Weight	5.1kg (11.2 lbs)

Included Accessories

Rip Fence, 30 TCT Blade

Compatible With

WCA201 Workcentre

Page 16



75mm Belt Sander
Model No. TA1200BS
330125

75mm Belt Sander

Offering the very latest in modern industrial design, the new TA1200BS Belt Sander from Triton is host to many significant features. Ranging from a powerful variable speed motor driving the sanding belt at between 200 and 400m/min for rapid stock removal, to the smaller diameter front roller which will allow access into hard to reach areas.

TA1200BS

The extensive use of Magnesium in the construction significantly reduces the weight of the machine whilst offering increased strength and durability.

An optional inversion stand allows the TA1200BS to act as a finishing sander, ideal for rapid coarse shaping of your work.



TA1200BS inverted for rapid course shaping



TA1200BS being used for rapid stock removal



1200W (10A) Motor provides enough power for even the toughest wooden surfaces

Technical Specifications	
Power	1200W
No Load Speed	200 – 400m/min
Belt Size	533mm x 75mm
Actual Sanding Area	145mm x 85mm
Variable Speed	Yes
Gear Casing	Magnesium
Weight	4kg
Included Accessories	
Dust Bag, Sanding Belt, Kitbox	
Optional Accessories	
TBSIS	Inversion Stand

Rubber Over - Moulded Grip offers increased support, safety and control of the tool



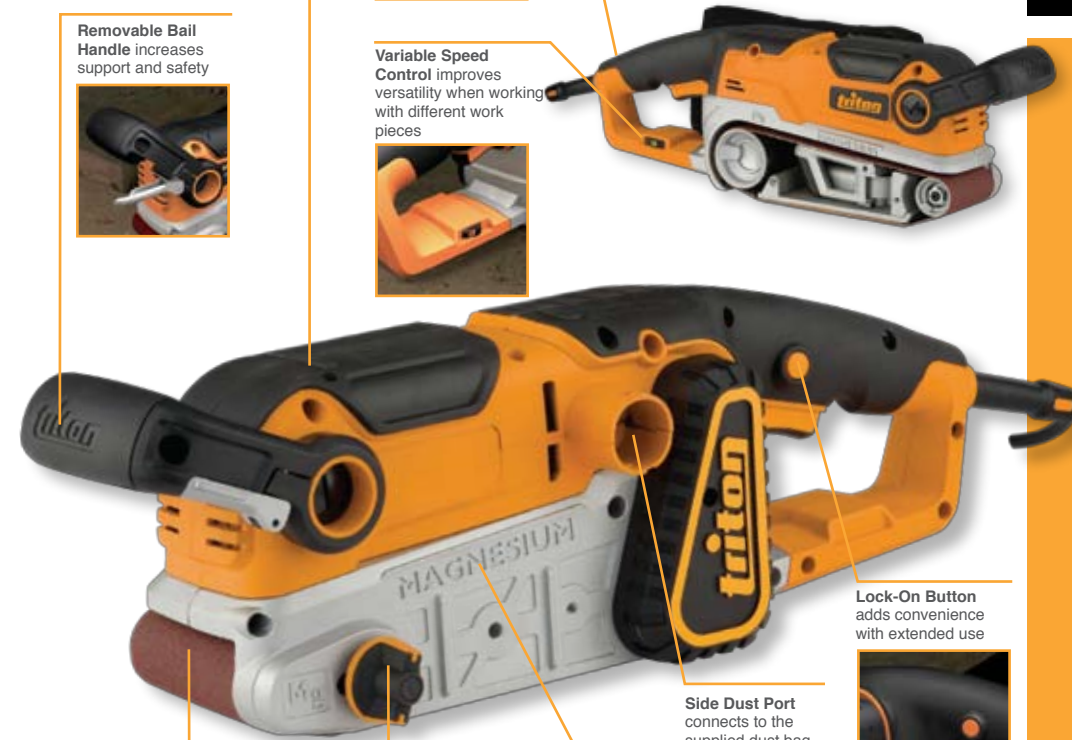
Power - On Neon shows the sander is plugged in, switched on and ready to be used



Removable Bail Handle increases support and safety



Variable Speed Control improves versatility when working with different work pieces



Lock-On Button adds convenience with extended use

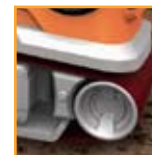


Side Dust Port connects to the supplied dust bag or vacuum system



ARRIVING SOON!

Small Diameter Front Roller allows for sanding into confined areas



Belt Tracking Adjustment for accurate alignment of sanding belt



Magnesium Construction increases durability and strength and significant weight reduction



Patents pending

SuperJaws Portable Clamping System

SJA200



SuperJaws Portable Clamping System

Model No. SJA200
330105



Lock / Release Switch allows fast, trouble-free release of the jaws



Foot Operated Clamping frees up your hands for full control of the job



The SJA200 SuperJaws is the workstation you take right to the job; indoors, outdoors, construction sites or the factory floor. It provides fast and easy hands-free clamping action of material up to 956mm and features a massive force of up to 1000kg, for all clamping or pressing applications. It holds anything: car parts, bicycles, timber and tubing.

Powerful 1 Tonne Clamping Force allows the ability to apply as much or as little clamping pressure as you require



Quickly Folds Down for Storage and Transport, rear leg acts as convenient carrying handle

Robust, All-Steel Construction With Powdercoat Finish for long-lasting operation

Urethane Jaw Facings provide a protective, slip-resistant grip



Reversible Sliding Jaws allow for extra wide 956mm clamping width capacity



Tripod Base for all-terrain stability

Technical Specifications

Clamping Range	0 – 956mm
Clamping Force	Up to 1000kg
Clamping Method	Foot operated
Standard Jaws	Urethane
Max. Load:	100kg approx.
Folding Time	20 seconds approx.
Folded Size	275 x 775 x 295mm
Standing Size	980 x 1000 x 860mm
Weight	16kg

Optional Accessories

SJA460	Log Jaws
SJA470	Engineers Jaws
SJA420	Extension Tray

SuperJaws Accessories



Log Jaws
SJA460 330115

Powerful clamping of logs and poles for chainsawing etc.



Engineers Jaws
SJA470 330120

Tough cast iron jaws for heavy duty metal work.



Extension Tray
SJA420 330110

Work support and convenient holding of tools.

SUPERJAWS



Multi-Stand Model No. MSA200 330090

Multi-purpose, adjustable support stand with extra-wide tripod base for excellent stability on level or uneven ground. Folds down in seconds for convenient transportation and storage.



Work piece Support



Angle Adjustable Head



Built-in Clamp

The Support Head incorporates a Clamp which allows materials to be held for many applications in the workshop, home and jobsite

Head Pivots from horizontal to vertical allows for uneven ground or for special jobs

Height Adjusts from 635mm – 940mm and folds for easy transport and storage

Supports over 100kg

Technical Specifications

Max. Load	100kg approx.
Height Range	635mm – 940mm
Tilt Adjustment	Vertical through horizontal
Weight	6.2kg

Patent No. 116516

Patented



**Series 2000
Workcentre System
Model No. WCA201
330185**

Series 2000 Workcentre System

WCA201



You don't need to be a professional woodworker for craftsman-like results. With a Triton Workcentre and a circular saw you'll be amazed at how easily and accurately you can make quality furniture, toys, craft items and household renovations.

As a stand-alone unit the Workcentre offers amazing versatility, unparalleled by any other product. With the addition of Triton quality accessories, it becomes a complete woodworking system.

Although the Workcentre was designed to work seamlessly with Triton's own range of power tools, careful consideration was taken to ensure that there is an almost 100% compatibility with just about any other brand of power tool on the market with generic fittings included for your convenience.

Clear Guard
adjustable in height with material pressure fingers and riving knife

Sliding Push Stick
increases support and safety when ripping to a fine thickness

Aluminium Fence reversible and fully adjustable. Doubles as support for 45° bevel cuts

Integrated Rulers allow for accurate adjustment of the fence

Rip Fence Locking Handles allows for rapid locking and releasing of its sliding rails

All Steel Construction body and table, is powder coated for extended life and durability

Folding Legs for compact storage and easy transportation

Local Power Switch controls power to the power tool with quick stop panel for added safety

**Table Saw Mode
Move the timber, not the tool**

- Rip planks, beams or sheet material easily, accurately and safely.
- Rip fence extends 620mm from the blade and enables you to handle large sheets.
- Crosscut and mitre cut with outer-adjusting, using the unique three sided protractor.
- Reversible rip fence is reversible to provides a 45° face for accurate bevel and chamfers of any length.
- Cuts rebates, grooves and tenons.



**Table Saw to Crosscut Saw
in 40 Seconds!**

**Crosscut Saw Mode
Move the tool, not the timber**

- Accurately crosscut long or heavy work pieces including beams, posts, studs, shelves and moulding by moving the saw, not the wood
- Cuts compound bevel mitres by angling the blade and the wood
- Crosscuts up to 500mm wide, and virtually double the depth of cut of your saw by making cuts from opposite faces
- Easy mitre, bevel and rebate joints

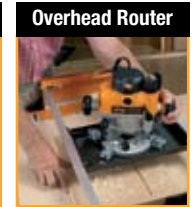
3 Sided Protractor is fully adjustable and locks with side pressure finger

Crosscut Fence storage remains at the ready for when operating in cross cut mode



Mitre Saw

Cuts precise mitres using the unique 3 sided protractor adjustable to 45° in both directions, ideal for long pieces like architraves, skirtings and picture frames



Overhead Router

Adding the optional Router Slide Plate (AJA150), designed to accommodate most routers to cross trench up to 600mm wide offers high accuracy for shelving, cabinets and built-in's



Bevel Saw

Angling the saw blade and bevel cut from 0 – 45° allows professional looking picture frames and wide architraves. Compound mitres are also achievable by angling both the blade and the wood

Technical Specifications

Suits	Most Circular Saws 184mm – 235mm (7 ¼" – 9 ¼")
Cuts	Rip, mitre, 45° bevel rip, crosscut, bevel crosscut & compound mitre
Capacities	Rip: 0 – 620mm Crosscut: Up to 500mm wide
Sizes	Standing: 900mm x 600mm x 1300mm Folded: 350mm x 440mm x 1000mm Table: 870mm x 640mm
Weight	35kg (plus power tool)

Patent No. 728085

Optional Accessory Range

Accessories	Pages 18 - 19
Compatible With	
TA235CSL	Page 8
TA184CSL	Page 10



45° Bevel Saw

The rip fence is reversible to provide a 45° face with work support for accurate bevel cuts and chamfers to any length up to approx. 400mm wide

Mitre Cuts

The fully adjustable protractor allows for accurate 0 – 45° mitre cuts in both directions and is ideal for picture framing and support for crosscutting small pieces

Router Table

The optional RTA300 router table fits quickly in place of the Powered Sawtables top and has a host of features for precision router work. See pages 20 & 21 for more details

Workcentre and accessories do not include power tools



Series 2000 Workcentre System Accessories

Height Winder Kit

Dust Bag

Wheel Kit

Dust Collector

Circular Saw

Sliding Extension Tables

Upgrade Your Workcentre System

Workcentre Accessory Compatibility

Your Triton Workcentre is central to a wide range of accessories that will enhance its functionality providing a professional finish to an endless list of projects in and around the home. The colour indicators highlight the compatibility of the accessories featured here against the current Series 2000 Workcentres as well as the previous MKIII model.

Workcentre Accessories "The Should Have"

Here at Triton, we are often asked, what we would recommend as essential accessories for the Workcentre. The accessories we feature here are what we would consider "The Essential Accessories". These accessories enhance the operation of your Workcentre, increase its versatility, as well as offer a safer and healthier work environment.



Height Winder Kit
WCA390

Fits the Workcentre pressed steel chassis for quick and precise blade height adjustment

Control blade height by a winder through the table slot, or by a thumb-wheel in crosscut mode

Compatible Workcentres

WCA201	WCA200	WCA001
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Circular Saw
TA235CSL 330135

This product has been designed and engineered to "Quick Fit" to your Planer attachment kit with added features to enhance operation and accuracy

Compatible Workcentres

WCA201	WCA200	WCA001
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Sliding Extension Tables
ETA100 (Mini) & ETA300 (Maxi)
330075

Extends the ripping and cross cutting of the Workcentre

Sliding table locks for conventional ripping or unlocked for use as a sliding panel saw

The Maxi (ETA300) handles full size 2400mm x 1200mm sheets with a rip capacity of 1200mm from the blade and can cross cut sheets up to 1200mm wide

The Mini (ETA100) is perfect when space is limited and can rip up to 1000mm from the blade and cross cut sheets up to 600mm wide

Offers a fully adjustable fence

Compatible Workcentres

WCA201	WCA200	WCA001
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Dust Bag
DCA250 330050

Dust Bag fits beneath the Workcentre allowing effective dust collection in tablesaw mode

Removable pouch allows easy disposal of dust

Compatible Workcentres

WCA201	WCA200	WCA001
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Wheel Kit
AWA200 330020

Add the convenience of easy storage and manoeuvrability by adding a pair of retractable wheels

Compatible Workcentres

WCA201	WCA200
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Dust Collector
DCA300 330055

Dust collector prevents saw dust filling up or clogging your vacuum cleaner

20 litre capacity

Compatible Workcentres

WCA201	WCA200	WCA001
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Precision Router Table
Model No. RTA300
330100

Precision Router Table System

The router mounting plate features slots for rapid installation of all Triton Routers, however we have included quality heavy duty fittings allowing almost any 1/4" or 1/2" Router to be fitted*. By adding other accessories as featured overleaf, you can perform jigsaw cutting, biscuit joining and finger jointing.

Fitting a Triton Router Table (RTA300) to the Triton Workcentre or Router Stand adds a whole new dimension to your woodworking allowing you to Shape, plane, rebate, trench, mould and groove. Whatever the job, the Triton Router Table offers remarkable accuracy, exceptional versatility and enhanced safety.

Accepts most 1/4" & 1/2" routers.*
 * Not suitable for D-handle models

RTA300



End grain work on the sliding protractor



Safe free-hand operation when safety guard is fitted on its own to the table top



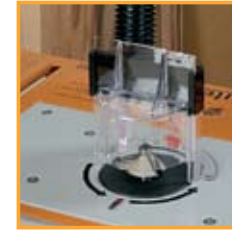
Remarkable accuracy is assured when using the precision router table



Using the FJA300 finger jointer

Clear Safety Guard adjustable in height with dust port.

Can be mounted directly to the table for safe free-hand work.



Powder-Coated All Steel Table ensures a sturdy flat surface with quick fit system

Double Sided Protractor fitted with grip tape for added non slip support with 90° range

Sliding Table Insert

Small & Large Cutter Inserts provides maximum support for the work piece



Micro Adjusters for fine adjustment of the fence position for rebating and planing

MDF Fence Face supported by a steel frame is easily replaced when worn or damaged



Non Return Pressure Fingers for both vertical and horizontal support are fully adjustable and removable providing exceptional support

Dust Extraction Tube for connection to a dust collection system

Technical Specifications

Table Size	540mm x 690mm
Weight	12.5kg (plus power tool)
Cuts	Planing, trenching, rebating, moulding, endgrain work, free-hand work
Standard Features	Planing shims, alignment tool & cutter inserts

Compatible With

Triton MK3 & Series 2000 Workcentres and all Router Stands	Page 16
Routers	Pages 4-7

Upgrade Your Router Table System

Router Table Accessory Compatibility

Triton's Router Table is central to a wide range of accessories that will enhance its functionality to provide a professional finish to an endless list of projects in and around your home. Each accessory is engineered to perform with precision and simplicity in mind. Though perfect companions to Triton branded power tools, each accessory comes complete with fittings to ensure compatibility with almost any brand of power tool.



Router Stand
RSB300 330095

The separate stand for fitting the Triton Router Table, leaves the Workcentre set up with the saw for greater convenience

Fitted with safety ON/OFF switch

Adjustable leg height for uneven ground

Folds down for easy transportation and storage

Dismantles to convenient size for storage

Onboard leg storage for portability



Routers
MOF001, TRA001

These products have been designed and engineered to "Quick Fit" to your Triton Router Table with added features to enhance its operation and accuracy (Pages 4-7)



Finger Jointer
FJA300 330080

The Triton's Finger Jointer fits straight into the Triton Router Table for easy and accurate, decorative box joints

Makes accurate 1/4" & 1/2" joints in any board thickness from 3mm to 32mm

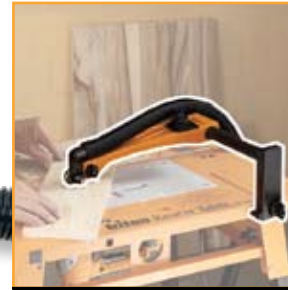
Cuts several joints at the same time



Dust Collector
DCA300 330055

Dust Collector prevents saw dust filling up or clogging your vacuum cleaner

20 litre capacity



Jigsaw Kit
AJA300 330010

Fast fit and removal from the Triton Router Table

Overhead blade stabiliser

Adjustable hold-down pressure for steady operation

Quick-mount clamps ensure fast removal and re-fitting of the jigsaw

Dust extraction port for easy connection to a dust collection system

Suits most jigsaws



Biscuit Joiner
BJA300 330025

Fit Triton's unique Biscuit Joiner to your Router Table for fast, strong and invisible joints. Ideal for right-angle joints, mitres, bevels and edge joinery

Once installed, the Biscuit Joiner takes only seconds to remove and re-fit

Includes TCT cutter and pack of biscuits. Suits 1/4" and 1/2" routers



Woodrack Storage System

Model No. WRA001

330190

Sufficient space is always of concern in any sized workshop. The Triton Woodrack is an excellent solution to this problem. Not only is it ideal for the woodworking workshop, but this easy to install product is ideal for plumbers to store PVC piping and guttering. It's also highly suitable for metal products in an engineering workshop.

The Triton Woodrack also provides an excellent storage solution in domestic homes for storing a wide range of products neatly and safely.

- Provides generous storage capacity for timber, pipes and other long items
- Made from 1" (25mm) steel tubing and powder coated for increased durability and life
- For internal or external mounting applications
- Suits workshops, garages, sheds, fences, walls, etc.
- Six levels of storage



- Holds 50kg of material per level
- Easy installation

triton
Precision Power Tools



triton 1/2" PRECISION
ROUTER
Manufacturing & Design Co., P.O. Box 110, AUSTRALIA
International Power Tools Supply

DEALER STAMP

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