

1200W Belt Sander 76mm

TA1200BS

Triton's TA1200BS Belt Sander is host to many significant features, from variable speed control for improved versatility, to belt tracking adjustment for accurate alignment of the sanding belt. Fitted with a small diameter front roller ideal for sanding in awkward areas, the TA1200BS boasts a rubber over-moulded grip and removable bail handle for increased support, safety and control of the tool. A powerful, variable speed motor drives the sanding belt at between 200 and 450m/min, complemented by the lock on button which provides convenience and comfort during extended use. For a cleaner, safer working environment the TA1200BS is fitted with a side dust port that connects to the dust bag supplied with the machine, or can be connected to a dust extraction system.

- Powerful 1200W / 10A motor provides enough power for the toughest wood surfaces
- Variable speed control improves versatility when working with different workpieces
- Rubber over-moulded grip for control and safety
- Dust extraction to dust bag or extraction system
- Lock-on button for extended use
- Small diameter front roller allows sanding in confined areas
- Removable bail handle increases support and safety



Technical Specification

Product Height	145mm
Product Length	410mm
Product Width	120mm
Product Weight	4.8kg
Power	1200W
No Load Speed	200 - 450m/min
Sound Pressure LP	101dB
Sound Power LW	90dB
Belt Adjustment	Yes
Dust Extraction	Yes
Finish	Brushed aluminium
Material - Primary Construction	Rubber over-moulded plastic and aluminium
Power On Indicator	Neon
Power Lock On	Yes
Safety Power Switch	Lock-On button
Sanding Area	76 x 150mm
Sanding Belt Size	76 x 533mm
Suitable For Inversion	Yes

Compatible With

TBS IS Sanding Frame

TA SB40G

TA SB60G

TA SB80G

TA SB120G

TA SB180G

What's in the Box

- 1 x Belt Sander 76mm
- 1 x Sanding belt 80 grit
- 1 x Sanding belt 100 grit
- 1 x Sanding belt 200 grit
- 1 x Inversion clamps
- 1 x Dust extraction bag

Variable Speed

Yes

GB **Operating and
Safety Instructions**

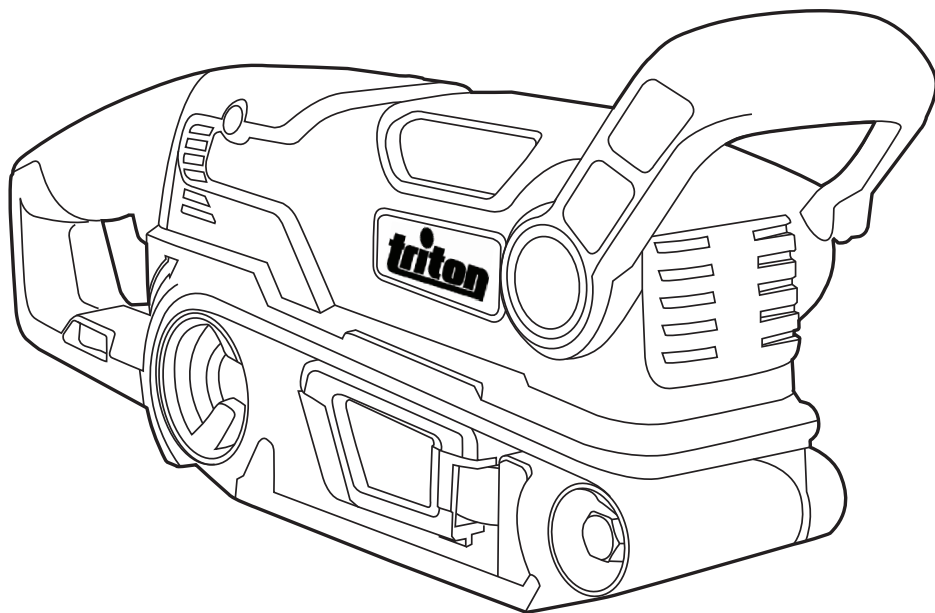
NL Bedienings- en
veiligheidsvoorschriften

F Instructions d'utilisation
et consignes de sécurité

D Gebrauchs- und
Sicherheitsanweisung

I Istruzioni per l'uso
e la sicurezza

ESP Instrucciones de
uso y de seguridad




Thank you for purchasing this Triton tool. This manual contains information necessary for safe and effective operation of this product. This product has unique features and, even if you are familiar with similar products, it is necessary to read this manual carefully to ensure you fully understand the instructions. Ensure all users of the tool read and fully understand this manual.

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SPECIFICATION

Model no:	TA1200BS
Voltage:	EU - 220 - 240V AC, 50Hz SA - 220 - 240V AC, 50/60Hz AU - 220 - 240V AC, 50/60Hz JP - 100V AC, 50/60Hz USA/CAN - 120V AC, 60Hz
Input power:	1200W (1.6hp)
No load speed:	200–450min ⁻¹
Protection class:	
Sanding area:	76 x 150mm (3" x 6")
Sanding belt dimensions:	76 x 533mm (3" x 21")
Weight:	4.8kg (10.6lb)
Sound and vibration information:	
Sound pressure LPA:	90dB(A)
Sound power LWA:	101dB(A)
Uncertainty K:	3dB
Weighted vibration ah:	2.2m/s ²
Uncertainty K:	1.5m/s ²

As part of our ongoing product development, specifications of Triton products may alter without notice.

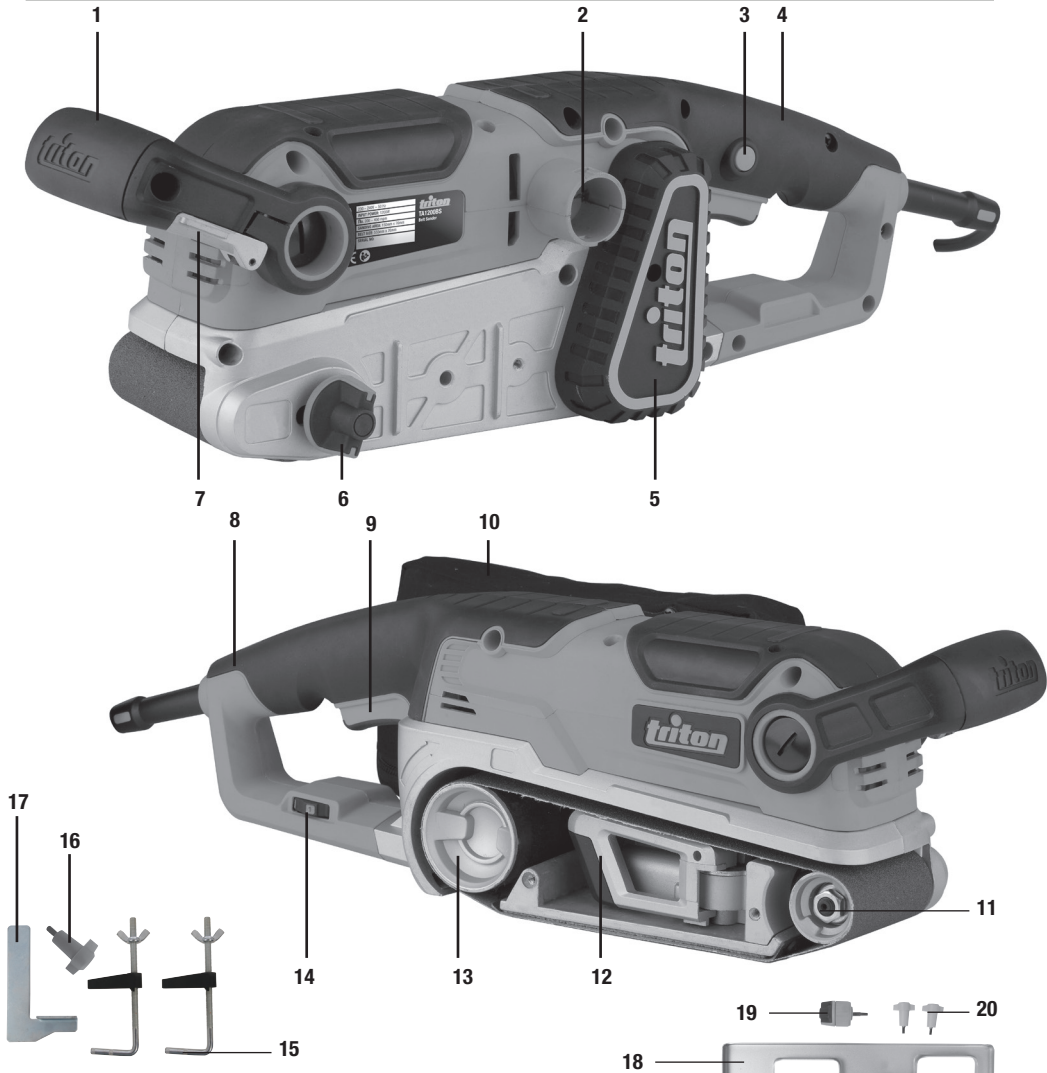
The sound intensity level for the operator may exceed 85dB(A) and sound protection measures are necessary.

WARNING: Always wear ear protection where the sound level exceeds 85dB(A) and limit the time of exposure if necessary. If sound levels are uncomfortable, even with ear protection, stop using the tool immediately and check the ear protection is correctly fitted and provides the correct level of sound attenuation for the level of sound produced by your tool.

WARNING: User exposure to tool vibration can result in loss of sense of touch, numbness, tingling and reduced ability to grip. Long term exposure can lead to a chronic condition. If necessary, limit the length of time exposed to vibration and use anti-vibration gloves. Do not operate the tool with hands below a normal comfortable temperature, as vibration will have a greater effect. Use the figures provided in the specification relating to vibration to calculate the duration and frequency of operating the tool.

Sound and vibration levels in the specification are determined according to EN60745 or similar international standards. The figures represent normal use for the tool in normal working conditions. A poorly maintained, incorrectly assembled, or misused tool, may produce increased levels of noise and vibration. www.osha.europa.eu provides information on sound and vibration levels in the workplace that may be useful to domestic users who use tools for long periods of time.

PRODUCT FAMILIARISATION



1. Auxiliary Handle
2. Dust Extraction Port
3. Lock-On Button
4. Main Handle
5. Drive Belt Cover
6. Tracking Adjustment Knob
7. Handle Lock
8. Power ON Neon
9. On/Off Trigger Switch
10. Dust Bag
11. Front Belt Roller
12. Belt Tension Lever

13. Drive Roller
14. Variable Speed Control Knob
15. Inversion Clamps
16. Backstop Locking Screw
17. Backstop
18. Sanding Frame (model number TBSIS, available separately)
19. Depth Plate Locking Knob
20. Frame Locking Knobs

Included Accessories:

- 80 Grit sanding belt (pre-fitted)
- Spare drive belt (not shown)

DESCRIPTION OF SYMBOLS



Wear hearing protection
Wear eye protection
Wear breathing protection
Wear head protection



Read instruction manual



Caution!



Class II construction (double insulated for additional protection)



Environmental Protection

Waste electrical products and batteries, including Li-Ion batteries, should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.



Conforms to relevant legislation and safety standards.

GENERAL SAFETY

WARNING Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

WARNING: This appliance is not intended for use by persons (including children) with reduced, physical or mental capabilities or lack of experience or knowledge unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children must be supervised to ensure that they do not play with the appliance.

Save all warnings and instructions for future reference.

The term "power tool" in the warnings refers to your mains-operated (corded) power tool or battery-operated (cordless) power tool.

Work area safety

- Keep work area clean and well lit. Cluttered or dark areas invite accidents
- Do not operate power tools in explosive atmospheres, such as in the presence of flammable liquids, gases or dust. Power tools create sparks which may ignite the dust or fumes.
- Keep children and bystanders away while operating a power tool. Distractions can cause you to lose control.

Electrical safety

- Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with earthed (grounded) power tools. Unmodified plugs and matching outlets will reduce risk of electric shock.
- Avoid body contact with earthed or grounded surfaces, such as pipes, radiators, ranges and refrigerators. There is an increased risk of electric shock if your body is earthed or grounded.
- Do not expose power tools to rain or wet conditions. Water entering a power tool will increase the risk of electric shock.
- Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the power tool. Keep cord away from heat, oil, sharp edges or moving parts. Damaged or entangled cords increase the risk of electric shock.
- When operating a power tool outdoors, use an extension cord suitable for outdoor use. Use of a cord suitable for outdoor use reduces the risk of electric shock.
- If operating a power tool in a damp location is unavoidable, use a residual current device (RCD) protected supply. Use of an RCD reduces the risk of electric shock.

Personal safety

- Stay alert, watch what you are doing and use common sense when operating a power tool. Do not use a power tool while you are tired or under the influence of drugs, alcohol or medication. A moment of inattention while operating power tools may result in serious personal injury.
- Use personal protective equipment. Always wear eye protection. Protective equipment such as dust mask, non-skid safety shoes, hard hat, or hearing protection used for appropriate conditions will reduce personal injuries.

- Prevent unintentional starting. Ensure the switch is in the off-position before connecting to power source and/or battery pack, picking up or carrying the tool. Carrying power tools with your finger on the switch or energising power tools that have the switch on invites accidents.
- Remove any adjusting key or wrench before turning the power tool on. A wrench or a key left attached to a rotating part of the power tool may result in personal injury.
- Do not overreach. Keep proper footing and balance at all times. This enables better control of the power tool in unexpected situations.
- Dress properly. Do not wear loose clothing or jewellery. Keep your hair, clothing and gloves away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.
- If devices are provided for the connection of dust extraction and collection facilities, ensure these are connected and properly used. Use of dust collection can reduce dust-related hazards.

Power Tool Use & Care

- Do not force the power tool. Use the correct power tool for your application. The correct power tool will do the job better and safer at the rate for which it was designed.
- Do not use the power tool if the switch does not turn it on and off. Any power tool that cannot be controlled with the switch is dangerous and must be repaired.
- Disconnect the plug from the power source and/or the battery pack from the power tool before making any adjustments, changing accessories, or storing power tools. Such preventive safety measures reduce the risk of starting the power tool accidentally.
- Store idle power tools out of the reach of children and do not allow persons unfamiliar with the power tool or these instructions to operate the power tool. Power tools are dangerous in the hands of untrained users.
- Maintain power tools. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the power tool's operation. If damaged, have the power tool repaired before use. Many accidents are caused by poorly maintained power tools.
- Keep cutting tools sharp and clean. Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.
- Use the power tool, accessories and tool bits etc. in accordance with these instructions, taking into account the working conditions and the work to be performed. Use of the power tool for operations different from those intended could result in a hazardous situation.

WARNING: When used in Australia or New Zealand, it is recommended that this tool is ALWAYS supplied via Residual Current Device (RCD) with a rated residual current of 30mA or less.

Service

- Have your power tool serviced by a qualified repair person using only identical replacement parts. This will ensure that the safety of the power tool is maintained.

SANDING TOOL SAFETY

WARNING: Hold the power tool by insulated handles or gripping surfaces only, because the sanding belt/sheet may contact its own cord. Cutting a "live" wire may make exposed metal parts of the power tool 'live' and could give the operator an electric shock.

WARNING: Use clamps or another practical way to secure the workpiece to a stable platform. Holding the workpiece by hand or against the body makes it unstable and may lead to loss of control.

- a) **ALWAYS** wear appropriate protective equipment, including a dust mask with a minimum FFP2 rating, eye protection and ear defenders
- b) **Ensure** all people in the vicinity of the work area are also equipped with suitable personal protective equipment
- c) **Take special care** when sanding some woods (such as beech, oak, mahogany and teak), as the dust produced is toxic and can cause extreme reactions
- d) **NEVER** use to process any materials containing asbestos. Consult a qualified professional, if you are uncertain whether an object contains asbestos
- e) **DO NOT** sand magnesium or alloys containing a high percentage of magnesium
- f) **Be aware** of paint finishes or treatments that may have been applied to the material that is being sanded. Many treatments can create dust that is toxic, or otherwise harmful. If working on a building constructed prior to 1960, there is an increased chance of encountering lead-based paints
- g) **The dust produced** when sanding lead-based paints is particularly hazardous to children, pregnant women, and people with high blood pressure. *DO NOT* allow these people near to the work area, even if wearing appropriate personal protective equipment
- h) **Whenever possible**, use a vacuum dust extraction system to control dust and waste
- i) **Be especially careful** when using a machine for both wood and metal sanding. Sparks from metal can easily ignite wood dust. *ALWAYS* clean your machine thoroughly to reduce the risk of fire
- j) **Empty the dust bag** or container frequently during use, before taking breaks and after completion of sanding. Dust may be an explosion hazard. *DO NOT* throw sanding dust into an open fire. Spontaneous combustion may occur when oil or water particles come into contact with dust particles. Dispose of waste materials carefully and in accordance with local laws and regulations.
- k) **Work surfaces** and sandpaper can become very hot during use. If there is evidence of burning (smoke or ash), from the work surface, stop and allow the material to cool. *DO NOT* touch work surface or sandpaper until they have had time to cool
- l) **DO NOT** touch the moving sandpaper
- m) **ALWAYS** switch off before you put the sander down
- n) **DO NOT** use for wet sanding. Liquids entering the motor housing can cause severe electric shocks
- o) **ALWAYS** unplug the sander from the mains power supply before changing or replacing sandpaper
- p) **Even when this tool is used** as prescribed it is not possible to eliminate all residual risk factors. If you are in any doubt as to safe use of this tool, do not use it

INTENDED USE

Medium to heavy duty belt sander for removing larger amounts of material, used on soft as well as hard wood, and similar materials.

UNPACKING YOUR TOOL

- Carefully unpack and inspect your tool. Familiarise yourself with all its features and functions.
- Ensure that all parts of the tool are present and in good condition. If any parts are missing or damaged, have such parts replaced before attempting to use this tool.

BEFORE USE

WARNING: Ensure the sander is disconnected from the power supply before attaching or changing any accessories.

- This sander is supplied fully assembled. It can be used immediately out of the box

CONNECTING THE DUST EXTRACTION SYSTEM

- Connecting the tool to a vacuum cleaner or workshop dust extraction system is the preferred method of dust extraction
 - If vacuum dust extraction is unavailable, you must fit the supplied dust bag to the Dust Extraction Port (2):
1. Locate the bayonet fitting, push on and rotate until locked. Ensure the dust bag zip is closed
 2. To remove dust bag, rotate outwards to disengage the bayonet, then pull off



WARNING: Remove and DO NOT use the dust bag when sanding metal. Hot metal particles and sparks could ignite residual wood dust, or cause the bag to catch fire. Always connect the sander to a vacuum cleaner or workshop dust extraction system when sanding metal. Always clean the tool THOROUGHLY when switching from sanding wood to sanding metal, and vice versa.

SELECTING THE RIGHT GRADE OF SANDING BELT

- Different grades of sanding belt can be purchased from your local Triton stockist. Typical grades are:
 - Coarse (40 Grit), Medium (80 and 100 Grit), and Fine (120 Grit)
- Use coarse grade to remove rough finishes, medium grade to smooth the work and fine grade for finishing
- Carry out a trial run on a scrap piece of material to determine the optimum grades of belt for a particular job
- In order to take full advantage of your sander, always purchase good quality belts

Note: After sanding with a belt sander, an orbital sander can be used to provide a smoother surface finish. This process will, however, lead to the loss of wood grain detail. Additional sanding with an orbital sander is advisable if you plan to paint the wooden surface, or if you do not need to maintain the visibility of the wood grain.

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ATTACHING A SANDING BELT

WARNING: Always disconnect from the power supply before carrying out any inspection, maintenance or cleaning.

1. Turn the Belt Tension Lever (12) to release the tension on the belt and slide off the old belt
2. Check the replacement belt is well jointed and is not frayed at the edges
3. Slip the new belt into position, making sure the rotation arrow on the inside of the belt is pointing in the same direction as the arrow on the side of the sander
4. Turn the Belt Tension Lever (12) to increase the tension on the belt
5. Plug the sander into a power point and, maintaining a firm grip on the sander, squeeze the On/Off Trigger (9) and allow the belt to rotate for a short period

6. Whilst the belt is running, adjust the Tracking Adjustment Knob (6) to align the belt to the centre of the Drive Roller (13). Repeat until the belt is correctly aligned (only slight rotation of the knob is required to track the belt), then squeeze the trigger for a few seconds to allow the belt to adjust. Run the sander for a minute or so to ensure correct alignment is achieved before using the sander on a workpiece

WARNING: Do not continue to use the sander if the sanding belt is worn or damaged.

WARNING: Do not use the same sanding belt for wood and metal. Metal particles become embedded in the belt and will scour a wooden surface.



ADJUSTING THE FRONT HANDLE

1. Pull down the Handle Lock (7) then push or pull the handle into the desired position
2. Push the handle lock back into the lock position

OPERATION

SWITCHING ON AND OFF

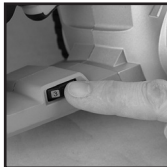
Note: The power ON neon will illuminate when power is available.

1. Squeeze the On/Off Trigger Switch (9) to start the sander
2. Squeeze the On/Off Trigger Switch and press the Lock-On Button (3), to 'lock' the sander on
3. Squeeze the On/Off Trigger Switch again and release to switch the sander off



ADJUSTING THE SPEED

- The speed can be adjusted to suit the material that requires sanding
- To adjust the speed, move the Variable Speed Control Knob (14) until the correct speed is attained



SANDING

WARNING: Always wear eye protection, an adequate dust mask, hearing protection and suitable gloves, when working with this tool.

Note: Always use clamps to secure your workpiece to the workbench wherever possible.

WARNING: Do not use this sander for sanding magnesium.

Note: Always ensure the belt is in good condition.



1. Connect the tool to the power supply
2. Squeeze the On/Off Trigger Switch (9) and allow the belt to reach the desired speed before lowering the belt on to the surface of the workpiece
3. Press the Lock-On Button (3) if you require continuous operation
4. Lower the unit onto the surface of the workpiece and apply slight pressure
5. Sand in the direction of the grain, in parallel, overlapping strokes
6. To remove paint or smooth very rough wood, sand across the grain at 45° in two directions, and then finish in the direction of the grain
7. Lift the sander off the workpiece before switching off the power
8. Remember to keep hands away from the moving belt, as it will continue to run for a short time after the machine is switched off

Note: For optimum dust removal, empty the dust bag when it is no more than half full.

WARNING: Do not use the dust bag when sanding metal. The hot metal particles could cause residual wood dust or the bag itself to catch fire. A vacuum cleaner adaptor can be used to connect a household vacuum cleaner or workshop dust extraction system to the sander. The adaptor fits into the dust extraction port (2).

EMPTYING THE DUST BAG (IF FITTED)

WARNING: Always switch off and disconnect from the power supply before detaching the dust extraction system.

1. To remove dust bag, rotate outwards to disengage the bayonet, then pull off
2. Open the bag, empty and refit (see 'Connecting the dust extraction system')

Note: If the sanding dust contains harmful substances, such as particles from old paint, varnish, surface coatings etc, always dispose of according to laws and regulations.

WARNING: For optimum dust removal, empty the dust bag when it is no more than half full.

Note: Always clean the tool THOROUGHLY when switching from sanding wood to sanding metal and vice versa.



USING THE INVERSION CLAMP SET

- The Inversion Clamp Set enables use of the Triton 76mm Belt Sander in an inverted position. The sander must only be used in an inverted position when clamped securely to a suitable structure with a solid, flat work surface
1. Push the Auxiliary Handle (1) fully forward
 2. Invert the machine and place on a solid, flat work surface. Ensure the underside is flat and there is sufficient access to accommodate the length of the G clamp bases
 3. Insert the G clamps fully into the fixing positions on the sander. Ensure the vertical threaded section of each G clamp is tight up against the edge of the work surface
 4. Tighten the butterfly nuts so that the sander is securely clamped to the work surface
 5. Fit the Backstop (17) in position using the Backstop Screw (16)
 6. The backstop may be fixed in a raised position or almost level with the sanding belt. Ensure that the backstop is not in contact with the sanding belt
 7. Fit dust extraction system or dust bag
 8. Turn on the sander and use the lock-on button to keep the sander running
 9. Check solidity of fixing and alignment of sanding belt whilst running the sander. If necessary, turn off and refix the sander



WARNING: DO NOT use the sander inverted unless it is securely clamped to the work surface.

FITTING THE OPTIONAL SANDING FRAME (TBSIS)

- The sanding frame helps to control depth of cut and prevents tilting and gouging
1. Use the Inversion Clamps (15) to secure the belt sander on a solid, flat, level work surface in an inverted position
 2. Place the Sanding Frame (18) over the sander so that, with the smooth surface of the frame uppermost, the fixing positions on the frame correspond with the fixing positions on the sander
 3. Insert the Frame Locking Knobs (20) on the side where there are two fixing positions then tighten to secure the frame, but allow for a small amount of movement
 4. Insert the Depth Plate Locking Knob (19) in the single fixing position (on the opposite side to the frame locking knobs). Align the depth calibrations with the scale pointer at the position required
NOTE: For minimum sanding depth, align with calibration furthest from the frame surface (see above)
 5. Use a level to check the frame is horizontal, then tighten the locking knobs fully to secure the frame ready for use



USING THE SANDING FRAME

- We recommend that you begin by sanding against the grain
- Start the sander facing at 10 or 11 o'clock, and move it back and forth across the workpiece slowly. Finish by sanding parallel to the grain

ACCESSORIES

- A full range of different grit sanding belts and accessories is available from your Triton stockist. Spare parts can be obtained from toolspaersonline.com

MAINTENANCE

WARNING: Always disconnect from the power supply before carrying out any inspection, maintenance or cleaning.

GENERAL INSPECTION

- Regularly check that all the fixing screws are tight. They may vibrate loose over time
- Inspect the supply cord of the tool, prior to each use, for damage or wear. Repairs should be carried out by an authorised Triton service centre. This advice also applies to extension cords used with this tool

CLEANING

- Keep your tool clean at all times. Dirt and dust will cause internal parts to wear quickly, and shorten the device's service life. Clean the body of your machine with a soft brush, or dry cloth. If available, use clean, dry, compressed air to blow through the ventilation holes (where applicable)

LUBRICATION

- Slightly lubricate all moving parts at regular intervals with a suitable spray lubricant

DISPOSAL

Always adhere to national regulations when disposing of power tools that are no longer functional and are not viable for repair.

- Do not dispose of power tools, or other waste electrical and electronic equipment (WEEE), with household waste
- Contact your local waste disposal authority for information on the correct way to dispose of power tools

CHANGING THE DRIVE BELT

Note: A spare drive belt is supplied with the sander. Further replacements and other spare parts are available from your Triton stockist or from toolsparesonline.com.

1. Using a Phillips screwdriver, remove the screw holding the Drive Belt Cover (5) in place
2. Remove the worn belt by easing it off the bottom larger drive pulley, and then lift away
3. Clean all dust and debris away
4. Place new drive belt over the top drive pulley and push onto the larger pulley, then rotate the belt until it is on both pulleys and located in the grooves of each pulley
5. Place the drive belt cover back on and screw the fixing screw tight

STORAGE

- Store this tool carefully in a secure, dry place out of the reach of children

GUARANTEE

To register your guarantee visit our web site at www.tritontools.com* and enter your details.

Your details will be included on our mailing list (unless indicated otherwise) for information on future releases. Details provided will not be made available to any third party.

PURCHASE RECORD

Date of Purchase: ___ / ___ / ___

Model: TA1200BS

Retain your receipt as proof of purchase

Triton Precision Power Tools guarantees to the purchaser of this product that if any part proves to be defective due to faulty materials or workmanship within 3 YEARS from the date of original purchase, Triton will repair, or at its discretion replace, the faulty part free of charge.

This guarantee does not apply to commercial use nor does it extend to normal wear and tear or damage as a result of accident, abuse or misuse.

* Register online within 30 days.

Terms & conditions apply.

This does not affect your statutory rights

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CERTIFICATION MARKS



Conforms to relevant EU legislation and safety standards.



Conforms to relevant Australian legislation and safety standards.



Conforms to relevant USA legislation and safety standards.

CE Declaration of Conformity

The undersigned: Mr Darrell Morris
as authorised by: Triton Tools

Declares that

Identification code: 330125

Description: Belt Sander 76mm

Conforms to the following directives and standards:

- Machinery Directive 2006/42/EC
- Low Voltage Directive 2006/95/EC
- EMC Directive 2004/108/EC
- RoHS Directive 2011/65/EU
- EN IEC 60745-1:2006
- EN 60745-2-4:2003+A11:2007
- EN 55014-1+A2:2011
- EN 55014-2+A2:2008
- EN 61000-3-2+A2:2009
- EN 61000-3-3:2008

Notified body: Jiangsu TUV Product Service Ltd, Shanghai, China

The technical documentation is kept by: Triton Tools

Date: 23/04/14

Signed:

Mr Darrell Morris
Managing Director

Name and address of the manufacturer:

Powerbox International Limited, Company No. 06897059. Registered address: Central House,
Church Street, Yeovil, Somerset BA20 1HH,
United Kingdom.

Déclaration de conformité CE

Le soussigné : Mr Darrell Morris

Autorisé par : Triton Tools

Déclare que le produit :

Code d'identification : 330125

Description: Ponceuse à bande 76 mm

Est conforme aux directives suivantes :

- Directive sur les machines 2006/42/CE
- Directive sur les basses tensions 2006/95/CE
- Directive sur la compatibilité électromagnétique 2004/108/CE
- EN IEC 60745-1:2006
- EN 60745-2-4:2003+A11:2007
- EN 55014-1+A2:2011
- EN 55014-2+A2:2008
- EN 61000-3-2+A2:2009
- EN 61000-3-3:2008

Organisme notifié : Jiangsu TUV Product Service Ltd, Shanghai, China

La documentation technique est conservée par : Triton Tools

Date :23/04/14

Signature :

Mr Darrell Morris
Directeur général

Nom et adresse du fabricant ou de son représentant agréé :

Powerbox International Limited, numéro d'entreprise 06897059. Adresse légale : Central
House, Church Street, Yeovil, Somerset BA20 1HH,
United Kingdom.

EG-verklaring van overeenstemming

De ondergetekende: Mr. Darrell Morris

Gemachtigd door: Triton Tools

Verklaart dat

Identificatienummer: 330125

Beschrijving: Bandschuurmachine, 76 mm

Voldoet aan de volgende richtlijnen:

- Machinerichtlijn 2006/42/EG
- Richtlijn laagspanning 2006/95/EG
- Elektromagnetische verenigbaarheid 2004/108/EG
- RoHS-richtlijn 2002/95/EG
- EN IEC 60745-1:2006
- EN 60745-2-4:2003+A11:2007
- EN 55014-1+A2:2011
- EN 55014-2+A2:2008
- EN 61000-3-2+A2:2009
- EN 61000-3-3:2008

Keuringsinstantie: Jiangsu TUV Product Service Ltd, Shanghai, China

De technische documentatie wordt bijgehouden door: Triton Tools

Datum: 23-04-2014

Handtekening:

Darrell Morris
Algemeen directeur

Naam en adres van fabrikant:

Powerbox International Limited, handelsregister nummer 06897059. Geregistreerd adres:
Central House, Church Street, Yeovil, Somerset BA20 1HH, Verenigd Koninkrijk

EU-Konformitätserklärung

Name des Unterzeichners: Mr. Darrell Morris

Bevollmächtigt durch: Triton Tools

Erklärt hiermit, dass das Produkt:

Ident.-Nr.: 330125

Produktbeschreibung: Bandschleifer, 76 MM

Den folgenden Richtlinien und Normen entspricht:

- Maschinenrichtlinie 2006/42/EG
- Niederspannungsrichtlinie 2006/95/EG
- Elektromagnetische verträglichkeitsrichtlinie 2004/108/EG
- RoHS-richtlinie 2011/65/EU
- EN IEC 60745-1:2006
- EN 60745-2-4:2003+A11:2007
- EN 55014-1+A2:2011
- EN 55014-2+A2:2008
- EN 61000-3-2+A2:2009
- EN 61000-3-3:2008

Benannte Stelle: Jiangsu TUV Product Service Ltd, Shanghai, China

Techn. Unterlagen bei: Triton Tools

Datum: 23.04.2014

Unterzeichnet von:

Mr. Darrell Morris
Geschäftsführender Direktor

Name und Anschrift des Herstellers:

Powerbox International Limited, Handelsregisternummer 06897059. Eingetragene Anschrift:
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