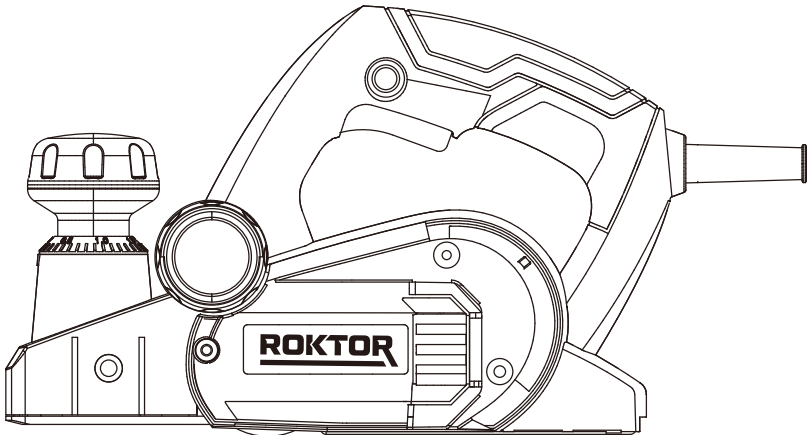




ORIGINAL USER INSTRUCTIONS

650W 2mm PLANER

SKU: AB757



READ BEFORE USE

PLEASE KEEP THESE INSTRUCTIONS FOR FURTHER REFERENCE

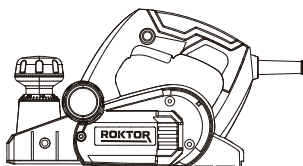
Helpline: +44 3331 880059

Email: roktor.support@positecgroup.com

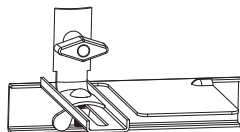
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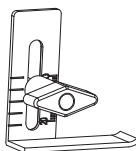
WHAT'S IN THE BOX



Planer



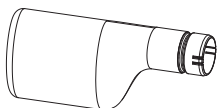
Parallel guide



Rebate guide



Spanner



Dust bag



User instruction manual

SPECIFICATIONS

- 230 V~, 50 Hz
- Aluminium base with V-groove
- Fine depth adjustment knob
- Lock off switch

TECHNICAL DATA

SKU/Model	AB757 (PPL650G)
Rated Voltage	230 V ~ 50 Hz
Rated Power Rate	650W
No-load speed	16000 /min
Plug	BS plug
Protection class	□ /II
Max. cutting depth	2mm
Max. cutting width	82mm
Max. rebating depth	10mm
Net Weight approx.(kg)	2.5kg
A weighted sound pressure L_{pA} ($K_{pA}=3dB(A)$)	77dB(A)
A weighted sound power L_{wA} ($K_{wA}=3dB(A)$)	85dB(A)
Vibration level a_h ($K=1,5m/s^2$)	$a_h = 3,915 m/s^2$

The declared vibration total value and the declared noise emission value have been measured in accordance with a standard test method and may be used for comparing one tool with another. The declared vibration total value and the declared noise emission value may also be used in a preliminary assessment of exposure.



WARNING: The vibration and noise emissions during actual use of the power tool can differ from the declared value depending on the ways in which the tool is used, especially what kind of workpiece is processed dependant on the following examples and other variations on how the tool is used:

- How the tool is used and the materials being cut or drilled.
- The tool being in good condition and well maintained.
- The use of the correct accessory for the tool and ensuring it is sharp and in good condition.
- The tightness of the grip on the handles and if any anti vibration and noise accessories are used.
- And the tool is being used as intended by its design and these instructions.

This tool may cause hand-arm vibration syndrome if its use is not adequately managed.

⚠ WARNING: To be accurate, an estimation of exposure level in the actual conditions of use should also take account of all parts of the operating cycle, such as the times when the tool is switched off and when it is running idle but not actually doing the job. This may significantly reduce the exposure level over the total working period, helping to minimise your vibration and noise exposure risk.

Always use sharp chisels, drills and blades.

Maintain this tool in accordance with these instructions and keep well lubricated (where appropriate).

If the tool is to be used regularly then invest in anti vibration and noise accessories.

Plan your work schedule to spread any high vibration tool use across a number of days.

EXPLANATIONS AND SYMBOLS, CAUTIONS AND WARNINGS



To reduce the risk of injury, user must read instruction manual



Class II device - Double Insulation



Risk of damage or injury if the instructions in this manual are not followed



Immediately disconnect the plug from the power outlet if it is damaged, and for all maintenance operations.



Wear eye protection



Wear ear protection



Wear dust mask



The product complies with the applicable European Directives and an evaluation method of conformity for these Directives was carried out.



UK Conformity Assessed

IMPORTANT SAFETY WARNINGS



CAUTION – To reduce risk of injury, user must read instruction manual

GENERAL SAFETY RULES FOR POWER TOOL



WARNING: Read all safety warnings, instructions, illustrations and specifications provided with this power tool. *Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.*

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.

1) Work area safety

- a) **Keep work area clean and well lit.** *Cluttered or dark areas invite accidents.*
- b) **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.*
- c) **Keep children and bystanders away while operating a power tool.** *Distractions can cause you to lose control.*

2) Electrical safety

- a) **Power tool plugs must match the outlet. Never modify the plug in any way. Do not use any adaptor plugs with earthed (grounded) power tools.** *Unmodified plugs and matching outlets will reduce risk of electric shock.*
- b) **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.*
- c) **Do not expose power tools to rain or wet conditions.** *Water entering a power tool will increase the risk of electric shock.*
- d) **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.*
- e) **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.*
- f) **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.*

3) Personal safety

- a) **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.*
- b) **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.**
- c) **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*

- d) **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.*
 - e) **Do not overreach. Keep proper footing and balance at all times.** *This enables better control of the power tool in unexpected situations.*
 - f) **Dress properly. Do not wear loose clothing or jewellery. Keep your hair and clothing away from moving parts.** *Loose clothes, jewellery or long hair can be caught in moving parts.*
 - g) **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.*
 - h) **Do not let familiarity gained from frequent use of tools allow you to become complacent and ignore tool safety principles.** *A careless action can cause severe injury within a fraction of a second.*
- 4) Power tool use and care**
- a) **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.*
 - b) **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.*
 - c) **Disconnect the plug from the power source and/or remove the battery pack, if detachable, 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.*
 - d) **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.*
 - e) **Maintain power tools and accessories. 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.*
 - f) **Keep cutting tools sharp and clean.** *Properly maintained cutting tools with sharp cutting edges are less likely to bind and are easier to control.*
 - g) **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.*
 - h) **Keep handles and grasping surfaces dry, clean and free from oil and grease.** *Slippery handles and grasping surfaces do not allow for safe handling and control of the tool in unexpected situations.*
- 5) Service**
- a) **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.*

PLANER SAFETY WARNINGS

- a) **Wait for the cutter to stop before setting the tool down.** *An exposed rotating cutter may engage the surface leading to possible loss of control and serious injury.*
- b) **Hold the power tool by insulated gripping surfaces only, because the cutter 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.*
- c) **Use clamps or another practical way to secure and support the workpiece to a stable platform.** *Holding the workpiece by your hand or against the body leaves it unstable and may lead to loss of control.*

- d) **Only bring the power tool into contact with the workpiece when switched on.** *Otherwise there is danger of kickback if the cutting tool jams in the workpiece.*
- e) **Do not allow the roller and blades to come into contact with your hands. Contact with these rotating parts will cause serious injury.**
- f) **Never plane over metal objects, nails or screws. Blades and roller will be damaged and cause increased vibration and a hazard to the user.**
- g) **While working, always hold the planer in such a way that the planer base plate lies flat against the workpiece.** *Otherwise the planer could slip and cause injury.*
- h) **Always ensure that the power cable trails out behind the tool to prevent the risk of it becoming snagged by the rotating roller and blades.** *Risk of injury or electrocution.*

ADDITIONAL SAFETY WARNINGS

- a) Be aware of kickback.
- b) Turn the product off immediately if the cutting blade gets jammed.
- c) Never slow down the application tool yourself mechanically. Always allow the product to come to complete stop on its own.
- d) Never touch the workpiece with your hand when you are working on it.
- e) Do not work overhead.
- f) Ensure that the workpiece is free of foreign objects such as screws or nails.

WARNING! Contact with or inhalation of harmful / toxic dusts arising from sanding lead-based painted surfaces, woods and metals can endanger the health of operator and bystanders!

- g) Take special care to guard against these dusts, including the following:
 - All persons entering the work area must wear an appropriate dust mask specially designed for protection against harmful / toxic dusts, in addition to using the dust extraction facility, and keeping work area well ventilated.
 - Children and pregnant women must not enter the work area.
 - Do not eat, drink or smoke in the work area.
 - Any pre 1960 building may have paint containing lead on wood or metal surfaces. If you suspect workpiece contains lead seek professional advice.
- h) Some wood and wood type products especially MDF (Medium Density Fibreboard) can produce dust that can be hazardous to your health. We recommend the use of a dust mask with replaceable filters when using this product in addition to using the dust extraction facility.

The following information applies to professional users only but is good practice for all users: ADDITIONAL SAFETY WARNING FOR CONSTRUCTION DUST

The updated Control of Substances Hazardous to Health Regulations 1st October 2012 now also targets to reduce the risks associated with silica, wood and gypsum dusts.

Construction workers are one of the at-risk groups within this because of the dust that they breathe: silica dust is not just a nuisance; it is a real risk to your lungs!

Silica is a natural mineral present in large amounts in things like sand, sandstone and granite. It is also commonly found in many construction materials such as concrete and mortar. The silica is broken into very fine dust (also known as Respirable Crystalline Silica or RCS) during many common tasks such as cutting, drilling and grinding. Breathing in very fine particles of crystalline silica can lead to the development of:

- Lung cancer
- Silicosis
- Chronic Obstructive Pulmonary Disorder / Chronic obstructive pulmonary disease (COPD)

And breathing in fine particles of wood dust can lead to the development of Asthma. The risk of lung disease is linked to people who regularly breathe construction dust over a period of time, not on the odd occasion.

To protect the lung, the COSHH Regulations sets a limit on the amount of these dusts that you can breathe (called a Workplace Exposure Limit or WEL) when averaged over a normal working day. These limits are not a large amount of dust: when compared to a penny it is tiny – like a small pinch of salt. This limit is the legal maximum; the most you can breathe after the right controls have been used.

HOW TO REDUCE THE AMOUNT OF DUST?

- a) Reduce the amount of cutting by using the best sizes of building products.
- b) Use a less powerful tool e.g. a block cutter instead of angle grinder.
- c) Using a different method of work altogether – e.g. using a nail gun to directly fasten cable trays instead of drilling holes first.

Please always work with approved safety equipment, such as dust masks that are specially designed to filter out microscopic particles and use the dust extraction facility at all times.

WARNING! Some dust particles created by power sanding, sawing, grinding, drilling and other construction jobs contain chemicals known to cause cancer, birth defects or other reproductive harm. Some examples of these chemicals are:

- Lead from lead-based paints.
- Crystalline silica from bricks and cement and other masonry products.
- Arsenic and chromium from chemically treated timber.

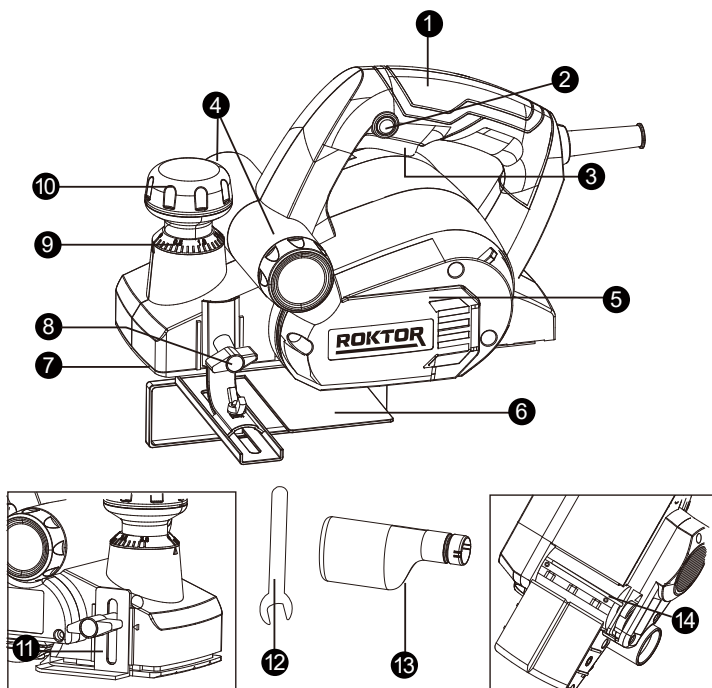
Your risk from these exposures varies, depending upon how often you do this type of work. To reduce your exposure to these chemicals:

- Work in a well-ventilated area.
- Work with approved safety equipment, such as dust masks that are specially designed to filter microscopic particles and use the dust extraction facility at all times.

For more information please see the HSE website:

<http://www.hse.gov.uk/construction> or <http://www.hse.gov.uk/pubns/cis69.pdf>

PRODUCT DESCRIPTION AND IDENTIFICATIONS



1. Hand grip areas
2. Lock-off button
3. On/Off switch
4. Dust extraction tube
5. Belt cover
6. Parallel guide
7. Base plate
8. Parallel guide locking screw
9. Planing depth scale
10. Cutting depth adjustment knob
11. Rebate guide
12. Spanner
13. Dust bag
14. Blade

ASSEMBLY AND OPERATING INSTRUCTIONS



NOTE: Before using the tool, read the instruction book carefully.

The tool is packaged with some parts that are unattached and require a little, simple assembly.



WARNING: Do not operate until fully assembled and with all parts correctly attached.

ASSEMBLY

1. ASSEMBLING THE PARALLEL GUIDE (SEE FIG. 1 & 2)

1) Insert the screw provided through the hole on the support of parallel guide. Turn the screw into the nut on the housing.

2) Fix the parallel guide on the support of parallel guide with the screw and nut. Ensure the screws are tightened securely.

NOTE: The parallel guide should be fitted on the left of housing.

To adjust the required width of cut, loosen the nut and slide the parallel guide to the required position. Retighten the nut fully.

Use the parallel guide while cutting. The guide should be held firmly against the edge of the work-piece.

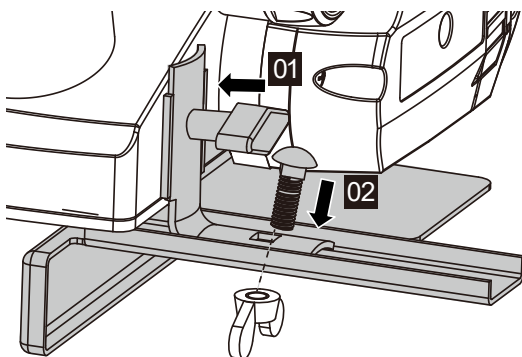


Figure 1

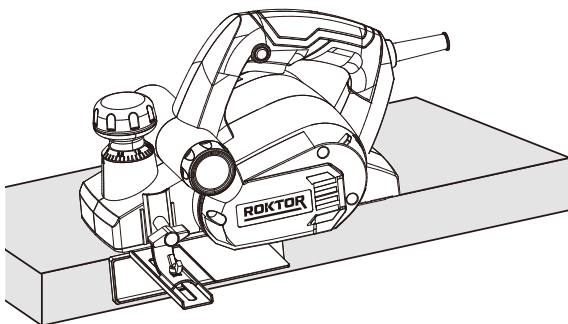


Figure 2

2. ASSEMBLING THE REBATE GUIDE (SEE FIG. 3)

Insert the screw provided through the slot on the rebate. Turn the screw into the nut on the housing. The cut depth adjustment can be set from 0 to 10mm. To adjust the depth of cut, place the planer on a flat board, then loosen the screw and slide the cut depth adjustment guide up and down for required depth. Tighten the thumb screw fully.

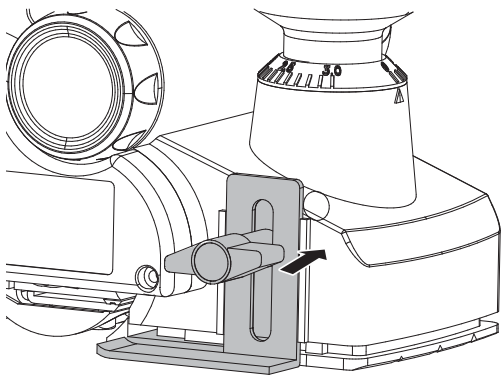


Figure 3

3. FITTING A DUST BAG (SEE FIG. 4)

Your planer is equipped with a dust bag for collection of wood chips in the work area. Make sure the zipper on the bag is fully closed. To fit the dust bag, simply insert the tube end of the bag into the dust extraction outlet. There are two dust extraction outlets on opposite sides, and the dust bag can be inserted into either one, with the other covered by the dust extraction cover. Then switch on and start planing.

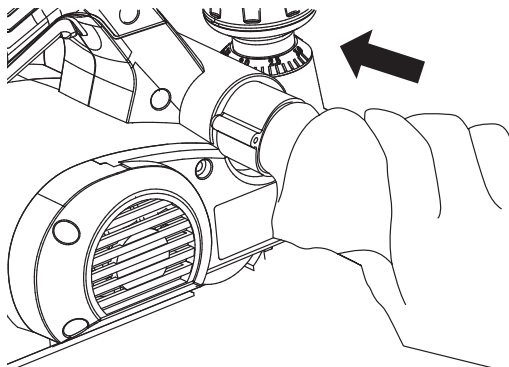


Figure 4

4. EXTERNAL DUST EXTRACTION

The dust extraction tube is best connected to a suitable external dust extraction machine e.g. vacuum cleaner. Use of vacuum extraction does not negate the need to wear personal protective equipment, especially respiratory protective equipment.

OPERATION

INTENDED USE

The machine is intended for planing of firmly supported wooden materials, such as beams and boards. It is also suitable for beveling edges and rebating.

1. CUTTING DEPTH ADJUSTMENT (SEE FIG. 5)

The planing depth can be adjusted from 0 to 2mm. Rotate the cutting depth adjustment knob to set the required cutting depth with the scale. The clockwise rotation increases the planing depth; the anti-clockwise rotation reduces the planing depth. Always work from a rough cut to a finish cut. It is recommended that test cuts be made in scrap wood after each adjustment to make sure that desired amount of wood is being removed by your planer.

NOTE: To protect blades during storage, transporting, etc., set blade depth adjustment knob to 0.

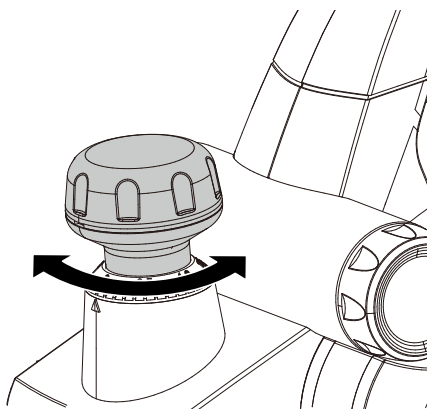


Figure 5

2. USING THE PARALLEL GUIDE AND REBATE GUIDE (SEE FIG. 6)

The width of rebating cut (A) is adjustable by moving the parallel guide. The depth of rebating cut (B) is determined by moving the rebate, and the number of passes made along the workpiece. Make sure that the planer is guided with a lateral supporting pressure.

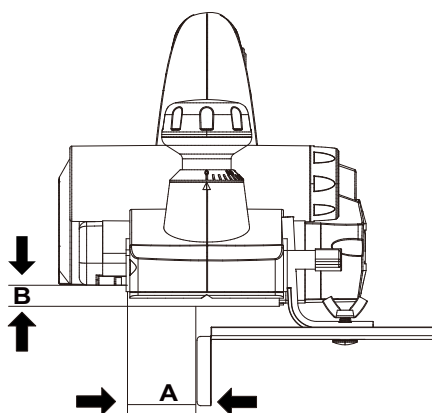


Figure 6

3. ON / OFF SWITCH (SEE FIG. 7)

The switch is locked-off to prevent accidental starting.

To operate: depress the lock-off button then the on/off switch and release the lock-off button. To switch off, just release the on/off switch.



WARNING: Danger of kickback! Apply the machine to the workpiece only when switched on and up to speed.

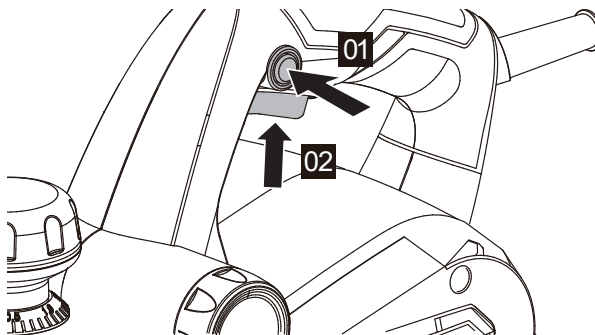


Figure 7

4. STANDARD SURFACE PLANING

Set the desired cutting depth. Position the front part of the base plate flat onto the work surface. Make sure that the blades are not touching the workpiece. Switch the machine on and push your planer forward and it will start cutting. Always maintain all of the base plate flat on the work surface to prevent the cutting blade jumping. Move the planer evenly over the work surface. Be careful to avoid hitting nails during operation. It could nick, crack, or damage blades. We suggest that you always keep an extra set of blades on hand for replacement.

5. EDGE CHAMFERING (SEE FIG. 8)



WARNING: Danger of kickback! Always grip the machine with both hands. Maintaining good control will help avoid the risk of serious personal injury. The workpiece must always be properly supported and clamped so that both hands will be free to control the planer.

Using the V-groove (C) in the base plate you can make a chamfer on the work piece edge. Guide the planer along the edge and maintain a constant angle and force to produce a good finish. You can control the angle of the chamfer with your hands. Make a test chamfer on a scrap piece of wood. Maintain downward pressure to keep your planer flat at the beginning and the end of the work surface.

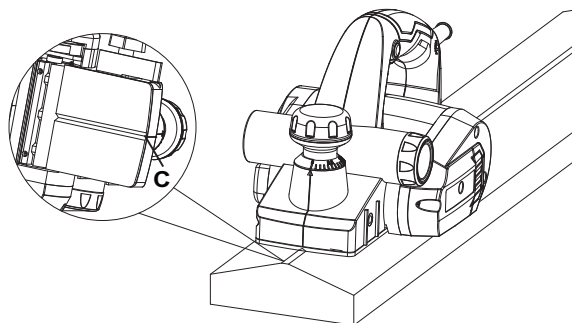


Figure 8

6. BLADE FITTING AND CHANGING (SEE FIG. 9-1 & 9-2 & 9-3 & 9-4)

NOTE: Dull and worn blade cannot be reground and must be replaced. Always replace blades in pairs.



WARNING: Remove power cord from the socket before carrying out any adjustments or changing blades. Always wear gloves when replacing blades.

1) Using the blade spanner provided to loosen the three installation screws anti-clockwise (see Fig. 9-1).

NOTE: Do not over-loosen the screws. If the screws are too loose, the alignment of the new blade will not be accurate.

2) Before removing the old blades, take notice of the direction of cut as well as how the tapered edge of the old blades are oriented. The tapered edge of the new blades must be in the same orientation as the original blades.

3) Press the safety cover down. Push the blade out with the tip of a spanner (or a screwdriver) and then remove (see Fig. 9-2).

NOTE: There is no need to remove the blade clamp as this will change the factory settings for cutting blade height control.

NOTE: If a blade cannot be pushed out easily after loosening the screws, use a piece of wood to break the blade loose from the blade clamp, with a short sharp blow. Then push with a screwdriver to remove the blades. If necessary, tap the piece of wood sharply with a small hammer to break the blades loose.

4) Before reinserting a new or reverse blade, always clean both the blade and the blade seat if dirty. Slide the blade into the clamp with a spanner (or a screwdriver) in the correct orientation. Check the blade is level with the clamp. Retighten the three blade screws with the spanner.

5) Repeat the above procedure to change the other blade.

6) After the blades are replaced, use a ruler to check if the blades are paralleled with the rear base plate. If not, you can adjust the blades with a hexagonal wrench (not supplied). Firstly loosen the three screws on the blade clamp. Turn the socket head screw clockwise, the blade will be risen. Turn it anticlockwise, the blade will be lowered down. Finally retighten the three screws fully (see Fig. 9-3 & 9-4).

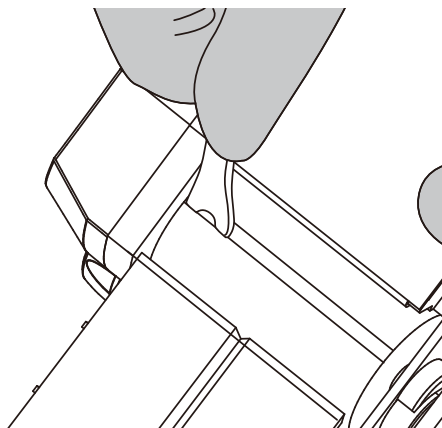


Figure 9-1

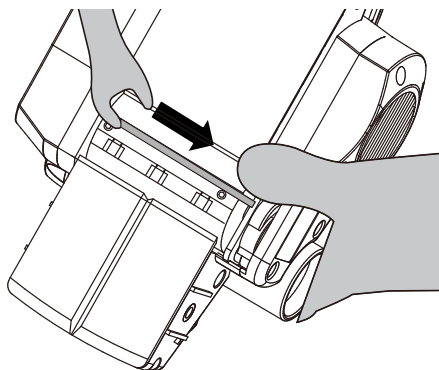


Figure 9-2

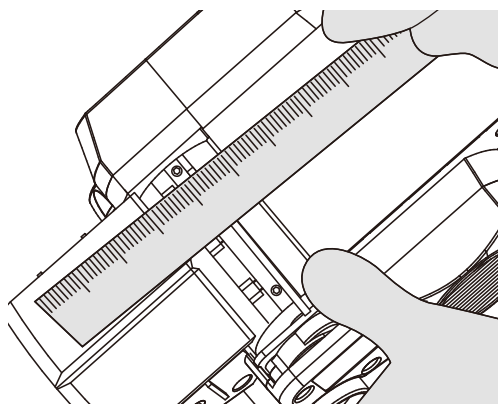


Figure 9-3

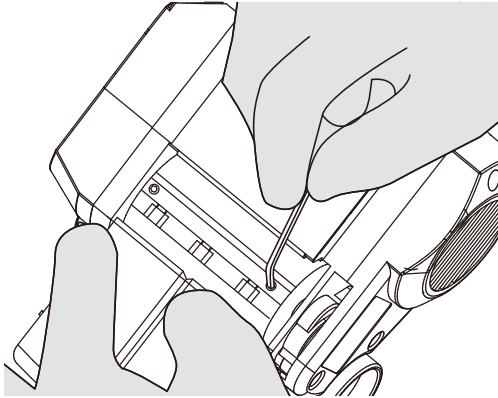


Figure 9-4

7. CORRECT PLANER BLADE SETTING (SEE FIG. 10)

Your planing surface will end up rough and uneven unless the blade is set properly and securely. The blade must be mounted so that the cutting edge is absolutely level, that is, parallel to the surface of the rear base. Fig. 10 shows some examples of proper and improper settings.

(A) Front base (Moveable shoe)

(B) Rear base (Stationary shoe)

1) Correct setting

Although this side view cannot show it, the edges of the blade run perfectly parallel to the rear base surface.

2) Nicks in surface

CAUSE: one or both blades fails to have edge parallel to rear base line.

3) Gouging at start

CAUSE: one or both blade edges fails to protrude enough in relation to rear base line.

4) Gouging at end

CAUSE: one or both blade edges protrude too far in relation to rear base line.

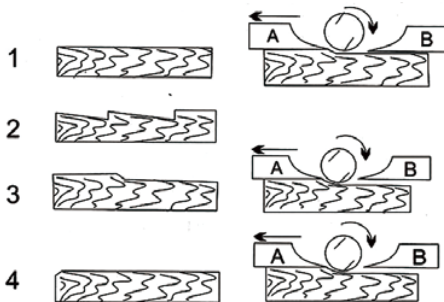


Figure 10

8. REPLACING A DRIVE BELT (SEE FIG 11-1 & 11-2)



WARNING:

- 1) Remove the plug from the socket before carrying out any adjustment, servicing or maintenance.
- 2) The cutting blades will be turning and may cause injury.
- 3) Always put on gloves when operation.

Loosen the screws and remove the belt cover. Remove the worn drive belt from the large pulley and the pinion and clean them. Place the new belt on the top of the pinion and turn it manually, press it on the large pulley. Make sure that the drive belt runs exactly along the length grooves of the pinion and the pulley. Replace the belt cover. Install the cover screw and tighten fully.

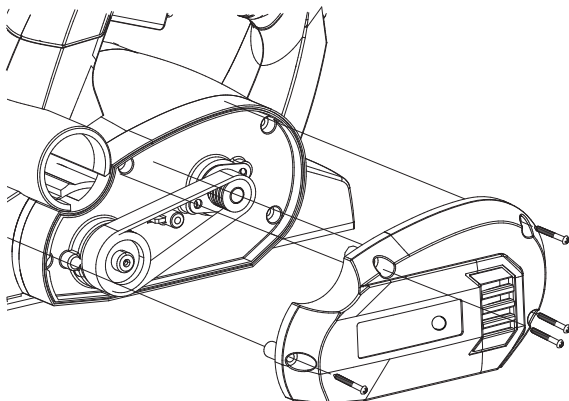


Figure 11-1

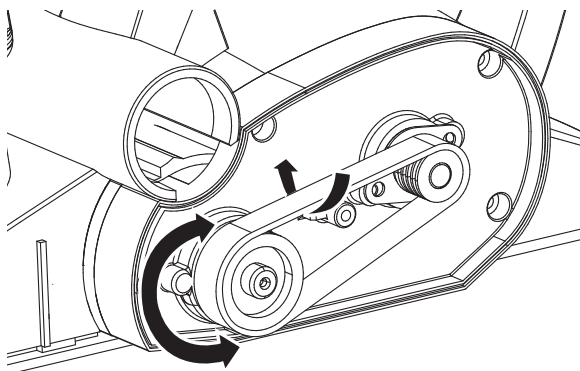


Figure 11-2

CARE AND CLEANING

Remove the plug from the socket before carrying out any adjustment, servicing or maintenance.

Your power tool requires no additional lubrication or maintenance. There are no user serviceable parts in your power tool. Never use water or chemical cleaners to clean your power tool. Wipe clean with a dry cloth. Always store your power tool in a dry place. Keep the motor ventilation slots clean. Keep all working controls free of dust. Occasionally you may see sparks through the ventilation slots. This is normal and will not damage your power tool.

If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

- Disconnect the power and allow the tool rotation to stop.
- Use only a damp cloth to clean the enclosure.
- Do not use any chemical or abrasive cleaners.
- When the tool is not used for long periods of time, it should be protected from dust and stored in a clean dry place.
- Clean it with soft cloth. If the dust is uneasy to wipe away, rub it with soap water.
- **CAUTION:** Blade teeth are very sharp. Handle with extreme care.
- **WARNING!** unplug the tool before cleaning.

TROUBLESHOOTING

Use this section to help you to try and solve any problems you may have:

PROBLEM	POSSIBLE CAUSES	REMEDIES
The tool is not operating.	• The plug is not fully inserted into the wall outlet • Faulty power switch	• Make sure that the plug is fully inserted into the base AC wall outlet • Contact Customer Service Centre
Uneven or rough cuts	• Dull or damaged blades • Improper depth adjustment • Planer not flat on the surface	• Replace or sharpen the blades. • Ensure the cutting depth is evenly set • Keep the base plate (shoe) flat while operating.

NOTE: IF YOU EXPERIENCE A PROBLEM WITH YOUR POWER TOOL, PLEASE DO NOT ATTEMPT TO OPEN OR REPAIR THE POWER TOOL YOURSELF. DOING SO MAY VOID THE WARRANTY AND COULD CAUSE DAMAGE OR PERSONAL INJURY. IF THE PROBLEM STILL PERSISTS, PLEASE CONTACT US BY REFERRING TO THE SERVICE & SUPPORT INFORMATION ON THE FOLLOWING PAGE.

DECLARATION OF CONFORMITY / PERFORMANCE



Product Code: AB757 (PPL650G)
Product Description: 650W 2mm Planer

1. Toolstation (company number 04372131)

This declaration of conformity is issued under the sole responsibility of Toolstation

2. Object of the declaration

The object of the declaration described above is in conformity with the relevant Community harmonisation legislation:

- Supply of Machinery (Safety) Regulations 2008
- Electromagnetic Compatibility Regulations 2016
- The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations

3. References to the relevant standards used (or references to the specifications in relation to which conformity is declared):

- BS EN 62841-1
- BS EN 62841-2-14
- BS EN IEC 55014-1
- BS EN IEC 55014-2
- BS EN IEC 61000-3-2
- BS EN 61000-3-3
- BS EN IEC 63000

4. Additional information:

Signed for and on behalf of Toolstation Limited

ENVIRONMENTAL INFORMATION



The symbol on the product or its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment. For more information about where you can drop off your waste for recycling, please contact your local authority, or where you purchased your product.

WARRANTY

Toolstation products deliver reliable service for normal, household use in domestic settings. All Toolstation products are individually tested before leaving the factory.

Your product is under warranty for 2 years from the date of purchase or the date of delivery of the product, if later.

The warranty is subject to the following provisions:

- The warranty does not cover accidental damage, misuse, parts, knobs, or consumable items.
- The product must be correctly installed and operated in accordance with the instructions contained in this manual.
- It must be used solely for domestic purpose.
- The warranty will be rendered invalid if the product is re-sold or has been damaged by inexperienced repair.
- Specifications are subject to change without notice.
- The manufacturer disclaims any liability for incidental or consequential damages.
- The warranty is in addition to, and does not diminish your statutory or legal rights.

CUSTOMER SUPPORT

Helpline: +44 3331 880059

Email: roktor.support@positecgroup.com

Made in China