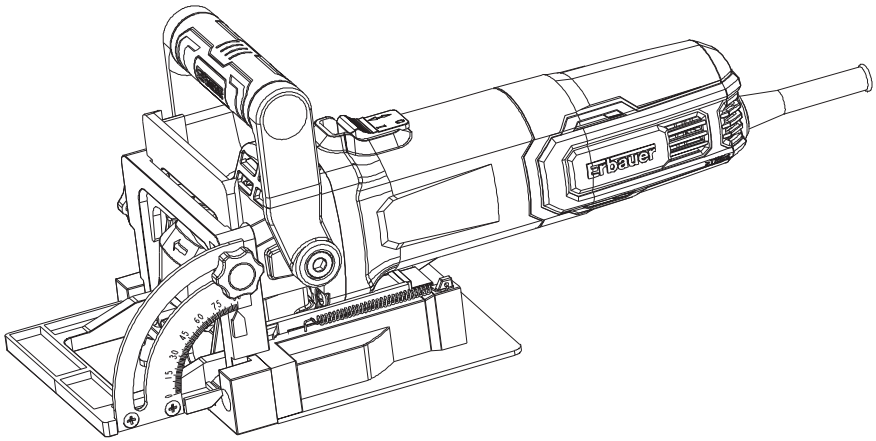


EAN: 3663602795308

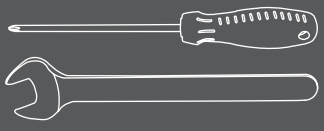
EBJ860

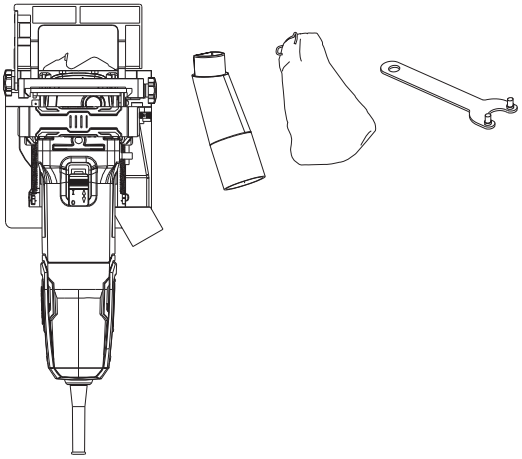
ORIGINAL INSTRUCTIONS

EN

860 W Biscuit joiner_MNL_EBJ860_TPS_GB_V2_BX220IM-10-8-2020

WARNING! Please read all safety warnings carefully and be sure that they are fully understood before handling the tool.





Product description

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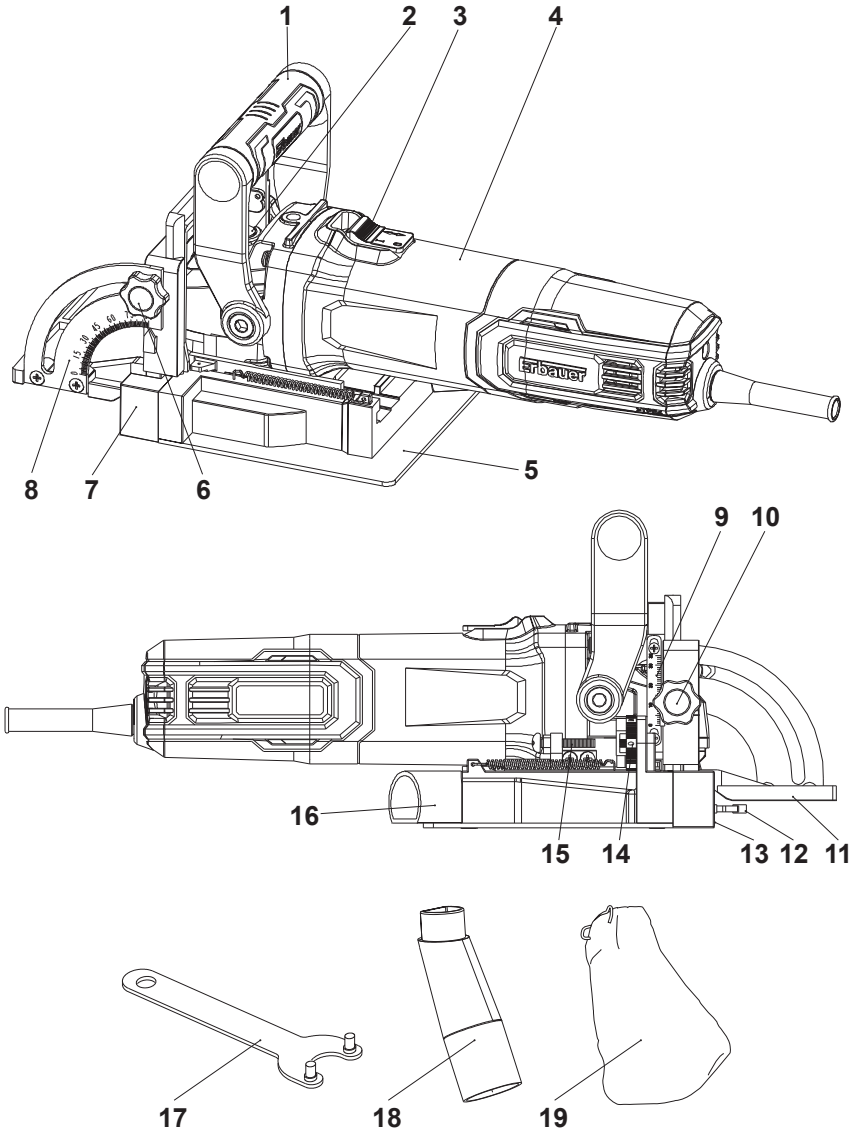

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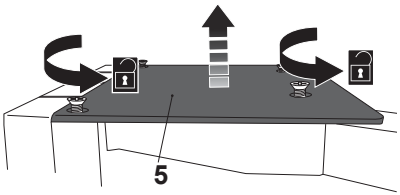

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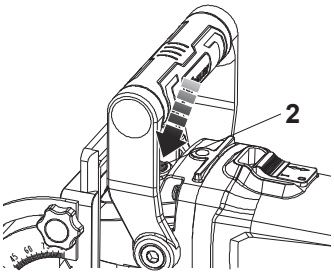

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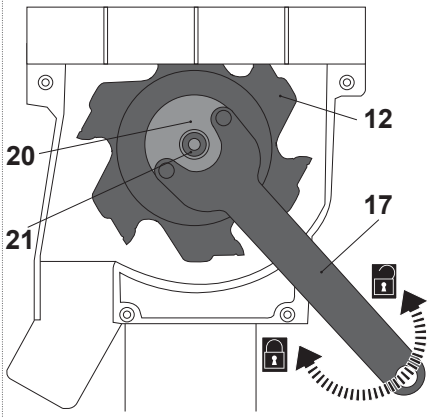

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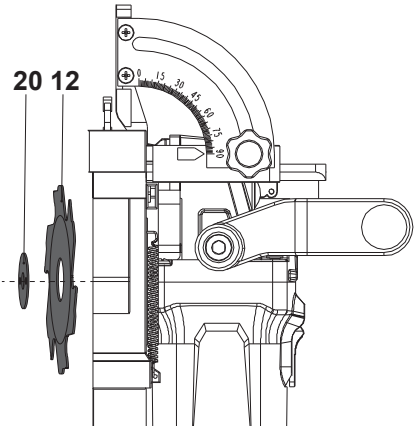

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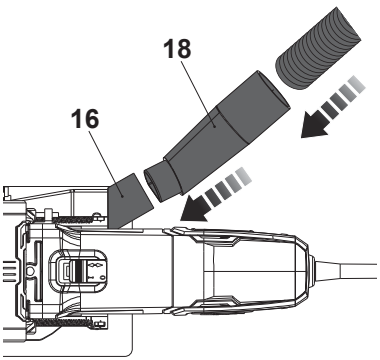

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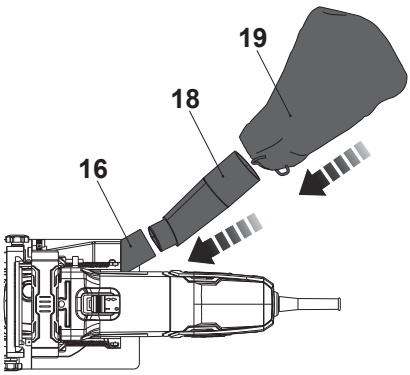

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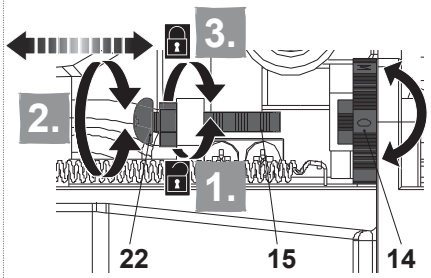

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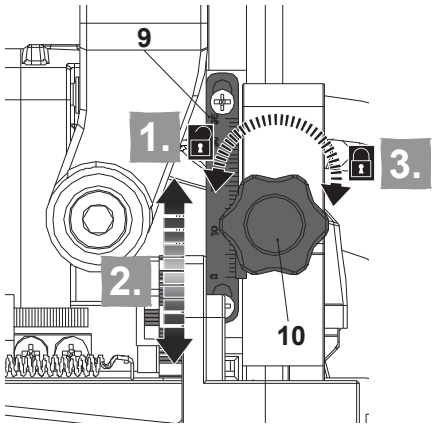

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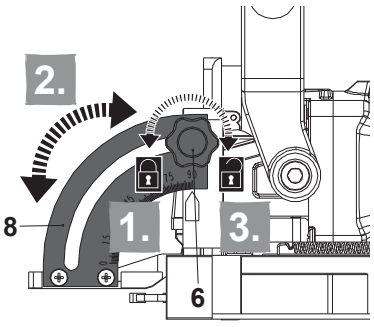

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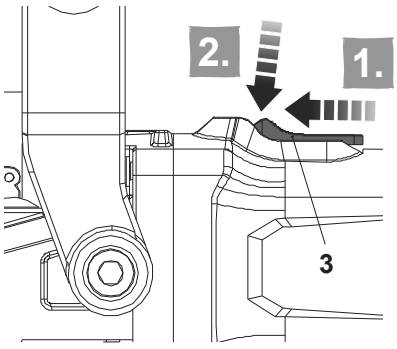

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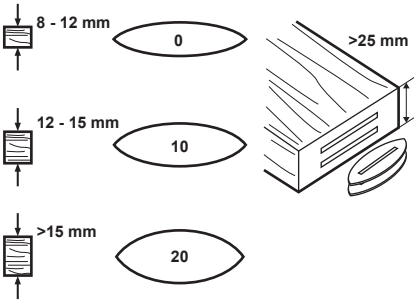

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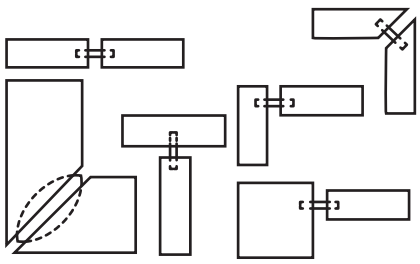


Safety instructions

GENERAL POWER TOOL SAFETY WARNING

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.*

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 adapter 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. *A*lways wear eye protection.** *Protective equipment such as a 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 inger 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.*

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 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.*

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. 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.*

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.*

SAFETY WARNINGS FOR JOINTERS

a) **Blades must be rated for at least the speed recommended on the tool.** *Blades running over rated speed can fly apart and cause injury.*

b) **Always use the guard.** *The guard protects the operator from broken blade fragments and unintentional contact with the blade.*

c) **Hold power tool by insulated gripping surfaces, 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.*

ADDITIONAL SAFETY WARNINGS FOR BISCUIT JOINTER

a) *The rated speed of cutting tools must be at least equal to the maximum speed marked on the power tool. Blades running with over speed can fly apart and cause injuries.*
b) *Always use correctly sized blades with the fitting mounting bore. Blades that do not fit to the mounting components of the biscuit jointer rotate irregularly and lead to loss of control.*
c) *Apply the machine to the workpiece only when switched on. Otherwise there is danger of kickback if the blade jams in the workpiece.*
d) *Keep your hands away from the cutting area and the blade. When working with the machine, always hold it firmly with both hands and provide for a secure stance. The power tool is guided more securely with both hands.*
e) *Never cut over metal objects, nails or screws. The jointer bit can become damaged and lead to increased vibrations.*
f) *Do not use blunt or damaged jointer blades. Blunt or damaged jointer blades cause increased friction, can become jammed and lead to imbalance.*
g) *Secure the workpiece. A workpiece clamped with clamping devices or in a vice is held more secure than by hand.*
h) *Do not work materials containing asbestos. Asbestos is considered carcinogenic.*
i) *Take protective measures when dust can develop during working that is harmful to one's health, combustible or explosive. Example: Some dusts are regarded as carcinogenic. Wear a dust mask and work with dust/chip extraction when connectable.*
j) *Always wait until the machine has come to a complete stop before placing it down.*
k) *Never use the machine with a damaged cable. Do not touch the damaged cable and pull the mains plug when the cable is damaged while working. Damaged cables increase the risk of an electric shock.*

l) *Use only the blades listed in these operating instructions. Do not use cut-off discs or circular saw blades.*
m) *Press the spindle lock button only when the machine is at a standstill.*
n) *Before putting into operation, check the blade for tight seating.*
o) *Always check the proper function of the guard retracting system before use.*
p) *Always check the blade is securely fitted before first and every use.*

The following information applies to professional users only but is good practice for all users:

ADDITIONAL SAFETY WARNINGS 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 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?

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

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

For more information, please see the HSE website: http://www.hse.gov.uk/construction or http://www.hse.gov.uk/pubns/cis69.pdf

WARNING! Some dust particles created by power sanding, sawing, grinding, drill 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 dusts:

- Work in a well-ventilated.
- Work with approved protective equipment, such as those dust masks that are specially designed to filter microscopic particles.

VIBRATION

The European Physical Agents (Vibration) Directive has been brought in to help reduce hand arm vibration syndrome injuries to power tool users. The directive requires power tool manufacturers and suppliers to provide indicative vibration test results to enable users to make informed decisions as to the period of time a power tool can be used safely on a daily basis and the choice of tool.

SEE TECHNICAL SPECIFICATIONS IN THE INSTRUCTION MANUAL FOR THE VIBRATION LEVELS OF YOUR TOOL.

The declared vibration emission value should be used as a minimum level and should be used with the current guidance on vibration.

Calculating the actual period of use can be difficult and the HSE website has further information.

The declared vibration total value has been measured in accordance with EN 60745-1, EN60745-2-19 and may be used for compare one tool with another.
The declared vibration total value may also be used in a preliminary assessment of exposure.

WARNING! The vibration emission during actual use of the power tool can differ from the declared total value depending on the ways in which the tool is used:

- How the materials are grinded, cut or drilled.
- If the tool is in good condition and well maintained.
- Use correct accessory for the tool and ensure it is sharp and in good condition.
- The tightness of the grip on the handles.
- And the tool is being used as intended by its design and these instructions.

While working with this power tool, hand/arm vibrations occur. Adopt the correct working practices in order to reduce the exposure to vibration. This tool may cause hand-arm vibration syndrome if its use is not adequately managed.

WARNING! Identify safety measures to protect the operator that are based on an estimation of exposure in the actual conditions of use (taking account of all parts of the operating cycle such as the times when the tool is switched off and when it is running idle in addition to the trigger time).

Note:

- The use of other tools will reduce the users' total working period on this tool.
- Helping to minimise your vibration exposure risk. ALWAYS use sharp chisels, drills and blades.
- Maintain this tool in accordance with these instructions and keep well lubricated (where appropriate).
- Avoid using tools in temperatures of 10 ºC or less. Plan your work schedule to spread any high vibration tool use across a number of days.

HEALTH SURVEILLANCE

All employees should be part of an employer's health surveillance scheme to help identity any vibration related diseases at an early stage, prevent disease progression and help employees stay in work.

VIBRATION AND NOISE REDUCTION

To reduce the impact of noise and vibration emission, limit the time of operation, use low-vibration and low-noise operating modes as well as wear personal protective equipment.

Take the following points into account to minimise the vibration and noise exposure risks:

1. Only use the product as intended by its design and these instructions.

2. Ensure that the product is in good condition and well maintained.
3. Use correct attachments for the product and ensure they are in good condition.
4. Keep tight grip on the handles/grip surface.
5. Maintain this product in accordance with these instructions and keep it well lubricated (where appropriate).
6. Plan your work schedule to spread any high vibration tool use across a longer period of time.
7. Prolonged use of the product exposes the user to vibrations that can cause a range of conditions collectively known as hand-arm vibration syndrome (HAVS) e.g. fingers going white; as well as specific diseases such as carpal tunnel syndrome. To reduce this risk when using the product, always wear protective gloves and keep your hands warm.

RESIDUAL RISKS

Even if you are operating this product in accordance with all the safety requirements, potential risks of injury and damage remain. The following dangers can arise in connection with the structure and design of this product:

1. Health defects resulting from vibration emission if the product is being used over long periods of time or not adequately managed and properly maintained.
2. Injuries and damage to property due to broken attachments or the sudden impact of hidden objects during use.
3. Danger of injury and property damage caused by flying objects or poor power tool accessories.

WARNING! This product produces an electromagnetic field during operation! This field may under some circumstances interfere with active or passive medical implants! To reduce the risk of serious or fatal injury, we recommend persons with medical implants to consult their doctor and the medical implant manufacturer before operating this product!

Product description

Part index

The index below refers to Fig. 1 on page 4.

1. Auxiliary handle
2. Spindle locking button
3. On/off switch
4. Main handle
5. Base plate
6. Angle clamping knob
7. Saw blade guard
8. Angle scale
9. Height scale
10. Height clamping knob
11. Angle stop
12. Saw blade
13. Depth stop
14. Depth selector
15. Depth adjustment screw
16. Dust extraction outlet
17. Spanner
18. Vacuum cleaner adaptor
19. Dust bag

Symbols

On the product, the rating label and within these instructions you will find among others the following symbols and abbreviations. Familiarise yourself with them to reduce hazards like personal injuries and damage to property.


Always wear eye protection.


Always wear ear protection.


Wear a dust mask.


Wear protective gloves.


Lock / to tighten or secure.


Unlock / to loosen.


Note / Remark.


Caution / Warning.

dB(A) Decibel (A-rated)

n_0 No-load speed


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


Switch the product off and disconnect it from the power supply before assembly, cleaning, adjustments, maintenance, storage and transportation.


This product is of protection class II. That means it is equipped with enhanced or double insulation.


The product complies with the applicable European directives and an evaluation method of conformity for these directives was done.


WEEE symbol. Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or local store for recycling advice.

yyWxx Manufacturing date code; year of manufacturing (20yy) and week of manufacturing (Wxx)

3 metre Power Cord Length

Technical data

Rated voltage, frequency	:	220-240 V~, 50 Hz
Rated power input	:	860 W
Rated no load speed n_0	:	11000 min^{-1}
Blade size	:	Ø100 x Ø22 x 4mm x 6T
Cutting depth	:	0 - 14 mm
Adjustable height	:	5 - 35 mm
Protection class	:	II ⧈
Weight	:	3.0 kg
Sound pressure level L_{pA}	:	90.5 dB(A)
Sound power level L_{WA}	:	101.5 dB(A)
Uncertainty K_{pA}, K_{WA}	:	3 dB(A)

Vibration total value $a_{h,W}$: 3.5 m/s^2
Uncertainty K : 1.5 m/s^2

1. The vibration emission during actual use of the power tool can differ from the declared total value depending on the ways in which the tool is used;
2. Need to identify safety measures to protect the operator that are based on an estimation of exposure in the actual conditions of use (taking account of all parts of the operating cycle such as the times when the tool is switched off and when it is running idle in addition to the trigger time).

Rating label explanation

EBJ860 = Model number
E = Erbauer
BJ = Biscuit jointer
860= Power (Watts)

Assembly

01 Unpacking

1. Unpack all parts and lay them on a flat, stable surface.
2. Remove all packing materials and shipping devices, if applicable.
3. Make sure the delivery contents are complete and free of any damage. If you find that parts are missing or show damage do not use the product but contact your dealer. Using an incomplete or damaged product represents a hazard to people and property.
4. Ensure that you have all the accessories and tools needed for assembly and operation. This also includes suitable personal protective equipment.

WARNING! The product must be fully assembled before operation! Do not use a product that is only partly assembled or assembled with damaged parts!

Wear protective gloves for this assembly work and always lay the product on a flat and stable surface while assembling.
Follow the assembly instructions step-by-step and use the pictures provided as a visual guide to easily assemble the product!

Do not connect the product to power supply before it is completely assembled!

WARNING! The product and the packaging are not children's toys!
Children must not play with plastic bags, sheets and small parts! There is a danger of choking and suffocation!

02 Saw blade (Fig. A, B, C, D)

WARNING! Always use blades according to the intended use!
For example, never use a saw blade intended for working on wood for working on metal/tiles or vice versa!
Observe the technical specifications of this product and the saw blades when purchasing and using blades!
Attachments are sharp and hot after use! Handle them with care! Wear safety gloves when handling attachments to avoid injuries like burns and cuts!

WARNING! Never press the spindle locking button (2) whilst the spindle is rotating!

The direction-of-rotation arrow on the saw blade (12) should comply with the one beside the spindle.

Replace a worn or damaged saw blade.

1. Loosen the four screws anti-clockwise on the base plate (5) and remove them with the base plate (Fig. A). Do not detach the four screws from the base plate.
2. Press the spindle locking button (2) fully and hold it in position. (Fig. B)
3. Turn the outer flange (20) slightly with the spanner (17) until the spindle (21) is locked.
4. Loosen the outer flange (20) anti-clockwise and remove it together with the saw blade (12). (Fig. C).
5. Place a new saw blade on the spindle (21) and make sure that the bore of the saw blade fits to the inner flange properly. Ensure that the rotational direction indicated on the saw blade is the same as the one shown beside the spindle.
6. Secure the saw blade (12) with the outer flange (20) (Fig. D). Tighten the outer flange (20) clockwise with the spanner (17).
7. Turn the saw blade (12) by hand to test if it is rotating smoothly. It should not flutter.
8. Attach the base plate (5) and secure it with the four screws. Ensure it is secured properly.

03 Dust extraction (Fig. E, F)

WARNING! Always attach a dust extraction device when using this product to keep the working area clean!

Wear a dust mask when operating this product! Dust can be harmful to health!

External dust extraction (Fig. E):
Attach an external dust extraction device, e.g. a suitable vacuum cleaner attachment (Ø 35 mm) to the vacuum cleaner adaptor (18) and then attach to dust extraction outlet (16).

Internal dust extraction with dust bag (Fig. F):
For small cutting jobs, the dust bag (19) can be used. Connect it with the vacuum cleaner adapter (18) and then attach to dust extraction outlet (16). Empty the dust bag regularly.

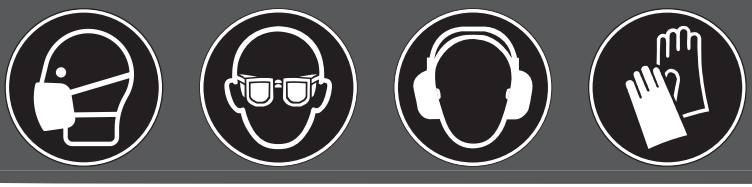
Use

Intended use

The machine is intended for cutting grooves for biscuit dowel joints in chipboard, hard- and softwood, plywood, fibreboard.
For safety reasons it is essential to read the entire instruction manual before first operation and to observe all the instructions therein.

Before you start

01 **Protection**



Controls

WARNING! Always switch the product off and disconnect it from power supply before making any adjustments!

01 Adjusting cutting depth (Fig. G)

With the depth selector (14), the depth-of-cut can be set. Rotate it to select the desired cutting depth with the pointer. Make sure the selector moves into the correct position. A 'click' will indicate correct engagement.

marking	Cutting depth	Biscuit dowel	thickness of material
0	8.0mm	No.0	8-12mm
10	10.0mm	No.10	12-15mm
20	12.3mm	No.20	>15mm
M	14.0mm	--	--

When using re-sharpened saw blade, the depth-of-cut may possibly need to be readjusted.

1. Loosen the lock nut (22) of the depth adjustment screw (15) with 7mm spanner (Step 1).
2. Turn the depth adjustment screw (15) in clockwise or anticlockwise direction to adjust the distance (Step 2).
3. Check the cutting depth by carrying out trial cuts.
4. Afterwards, firmly tighten the lock nut (22) again (Step 3).

02 Adjusting cutting height (Fig. H)

The distance between the upper surface of the workpiece and the intended groove can be set.

1. Loosen the height clamping knob (10) (Step 1).
2. Set the desired distance on the height scale (9) with the pointer (Step 2).
3. Then tighten height clamping knob (10) (Step 3).

03 Adjusting cutting angle (Fig. I)

1. Loosen angle clamping knob (6) (Step 1).
2. Set the desired cutting angle on the angle scale (8) with the pointer (Step 2).
3. Then tighten the angle clamping knob (6) (Step 3).

04 Switching on/off (Fig. J)

1. To switch on the product, push the on/off switch (3) forward (Step 1) and press it down (Step 2) at the front to lock on.
2. To switch off the product, press down the on/off switch (3) at the rear so that the switch springs back to the off position.

Operation

01 Cutting (Fig. K, L)

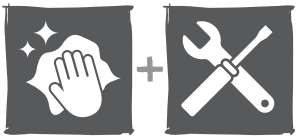
WARNING! During operation fine dust will be generated!
The dust is highly inflammable and explosive! Do not smoke during operation, keep heat sources and open flames out of the working area!
Always wear a dust mask to protect yourself against hazards resulting from fine dust!

It is recommended to make a trial cut before working on the actual workpiece to determine the position and size of the groove, especially after replacing the blade.
Switch the product off, let it come to a complete stop and disconnect it from the power supply if the saw blade gets stuck in the workpiece. Only then free the jammed blade.

1. Ensure the workpiece is free of obstacles like nails or screws before operation. Remove them if required.
2. Mark the centre of the groove on both workpieces which are to be connected.
3. Set proper cutting depth. For a solid connection, use the largest possible biscuit dowel. Apply two biscuit dowels if necessary (Fig K).
4. Set proper cutting height and angle.
5. Never hold the workpiece with your hands or across your leg. Secure the workpiece with proper clamps to a stable worktop. Support longer workpieces to avoid tilting.
6. Hold the product with one hand on the main handle (4), and with the other hand on the auxiliary handle (1). Never try to operate the product with only one hand!
7. Place the angle stop (11) on the upper surface of the workpiece. Place the depth stop (13) on the surface that the groove is required.
8. Align the central red line on the front of angle stop (11) / depth stop (13) / base plate (5) with the marked cutting line.
9. Switch the product on and wait until it runs at full speed.
10. Push the product forwards to cut groove on the workpiece. Some of the more common biscuit joinery applications are shown in Fig L.
11. Only apply proper feeding force. Higher feeding force will not increase but lower the performance of the product, overheat the blade tips and leads to low cutting surface/edge quality.
12. Return the product to the initial position before switching it off.

After use

- Switch the product off, wait for complete stop, disconnect it from the power supply, let it cool down and remove the router bit.
- Check, clean and store the product as described below.



Care & maintenance

WARNING! Always switch the product off, disconnect the product from the power supply and let the product cool down before performing inspection, maintenance and cleaning work!
Only perform care and maintenance work according to these instructions!
All further works must be performed by a qualified specialist!

Clean

- Clean the product with a dry cloth. Use a brush for areas that are hard to reach.
- In particular clean the switches and air vents after every use with a cloth and brush.
- Remove stubborn dirt with high pressure air (max. 3 bar).
- Check for worn or damaged parts. Replace worn parts as necessary or contact an authorised service centre for repair before using the product again.

Do not use chemical, alkaline, abrasive or other aggressive detergents or disinfectants to clean this product as they might be harmful to its surfaces.

Maintenance

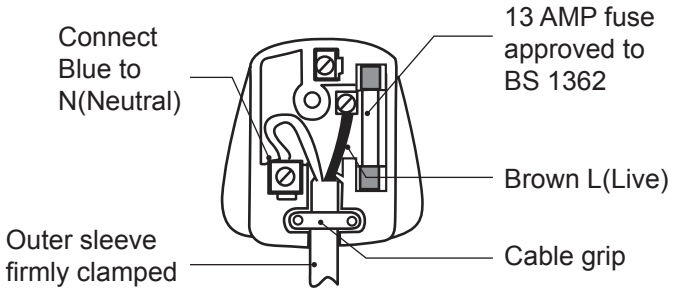
Your power tool requires no additional lubrication or maintenance.
There are no user serviceable parts in your power tool.
Before and after each use, check the product and accessories (or attachments) for wear and damage. If required, exchange them for new ones as described in this instruction manual. Observe the technical requirements.

01 Power cord

If the replacement of the supply cord is necessary, this has to be done by the manufacturer or his agent in order to avoid a safety hazard.

02 UK plug (only for UK market)

Replacement of the plug shall always be carried out by the manufacturer of the tool or his service organization and follow the instructions below.
IMPORTANT: The wires in the mains lead are coloured in accordance with the following code:
Blue – Neutral Brown – Live
As the colours of the wire in the mains lead of this product may not correspond with the coloured marking identifying the terminals in your plug, proceed as follows. The wire, which is coloured blue, must be connected to the terminal, which is marked with N or coloured black. The wire, which is coloured brown, must be connected to the terminal, which is marked L or coloured red.



WARNING! Never connect live or neutral wires to the earth terminal of the plug, which is marked with E.
Only fit an approved 13 Amp BS 1363 or BS 1363/A plug and the correctly rated fuse. If in doubt, consult a qualified electrician.
If a moulded plug is fitted and has to be removed take great care in disposing of the plug and severed cable, it must be destroyed to prevent engaging into a socket.

Transportation

WARNING! Always carry the product by its main handle.
Never use the cord for carrying the product.

1. Switch the product off and disconnect it from the power supply.
2. Protect the product from any heavy impact or strong vibrations which may occur during transportation in vehicles.
3. Secure the product to prevent it from slipping or falling over.

Storage

1. Switch the product off and disconnect it from the power supply.
2. Clean the product as described above.
3. Store the product and its accessories in a dark, dry, frost-free, well-ventilated place.
4. Always store the product in a place that is inaccessible to children. The ideal storage temperature is between 10 °C and 30 °C.
5. We recommend using the original package for storage or covering the product with a suitable cloth or enclosure to protect it against dust.

Recycling and disposal

Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or local store for recycling advice.

Guarantee

At Erbauer we take special care to select high quality materials and use manufacturing techniques that allow us to create ranges of products incorporating design and durability. We carry out stringent testing procedures on all our tools and are confident that they can provide regular, sustained daily use during the period covered. That's why we offer a 2 year guarantee against manufacturing defects on our Erbauer power tool products.

This power tool is guaranteed for 2 years from the date of purchase, if bought in store, delivered or bought online. You may only make a claim under this guarantee upon presentation of your sales receipt or purchase invoice. Please keep your proof of purchase in a safe place.

This guarantee covers product failures and malfunctions provided the Erbauer power tool was used for the purpose for which it is intended and subject to installation, cleaning, care and maintenance in accordance with standard practice and with the information contained above and in the user manual. This guarantee does not cover defects and damage caused by or resulting from:

- Normal wear and tear
- Overload, misuse or neglect
- Repairs attempted by anyone other than an authorised agent
- Cosmetic damage
- Damage caused by foreign objects, substances or accidents
- Accidental damage or modification
- Failure to follow manufacturer's guidelines
- Loss of use of the goods

This guarantee is limited to parts recognised as defective. It does not, in any case, cover ancillary costs (movement, labour) and direct and indirect damage.

If the Erbauer power tool is defective during the guarantee period, then we reserve the right, at our discretion, to replace the item with a product of equivalent quality and functionality or to provide a refund.

This guarantee only applies to the country of purchase or delivery and is not transferrable to any other countries. This guarantee is non-transferrable to any other person or product. Relevant local law will apply to this guarantee.

Guarantee related queries should be addressed to a store affiliated with the distributor from where you purchased the Erbauer power tool.

This guarantee is in addition to and does not affect your statutory rights relating to faulty goods as a consumer.

Declaration of conformity

CE

EU Declaration of Conformity

We
Kingfisher International Products Limited
3 Sheldon Square
London W2 6PX
United Kingdom

Declare that the product
860W Biscuit jointer
EBJ860
Serial number: from 000001 to 999999

Complies with the essential health and safety requirements of the following directives:
2006/42/EC The Machinery Directive
References to the following harmonized standard were made:
EN 60745-1:2009+A11:2010
EN 60745-2-19:2009+A1:2010

2014/30/EU Electromagnetic Compatibility directive
References to the following harmonized standard were made:
EN 55014-1:2006+A1:2009+A2:2011
EN 55014-1:2017
EN 55014-2:2015
EN 61000-3-2:2014
EN 61000-3-3:2013

2011/65/EU, (EU) 2015/863 Restrictions of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment

Authorised signatory and technical file holder:
Kingfisher International Products Limited
3 Sheldon Square
London W2 6PX
United Kingdom
on: [01/10/2019]
Eric Capotummino
Group Quality Director

Declaration of conformity

CE

EU Declaration of Conformity

We
Kingfisher International Products B.V.
Rapenburgerstraat 175E 1011 VM Amsterdam
The Netherlands

Declare that the product
860W Biscuit jointer
EBJ860
Serial number: from 000001 to 999999

Complies with the essential health and safety requirements of the following directives:
2006/42/EC The Machinery Directive
References to the following harmonized standard were made:
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2011/65/EU, (EU) 2015/863 Restrictions of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment

Authorised Signatory and technical file holder
Signed for and on behalf of:
Kingfisher International Products B.V.
Rapenburgerstraat 175E 1011 VM Amsterdam
The Netherlands

on: [01/10/2019]
Eric Capotummino
Group Quality Director

Manufacturer • Fabricant • Producent • Producator • Fabricante:

Kingfisher International Products Limited,
3 Sheldon Square, London, W2 6PX,
United Kingdom
www.kingfisher.com/products

Kingfisher International Products B.V.
Rapenburgerstraat 175E 1011 VM Amsterdam
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