TE-BJ 18 Li

D **Originalbetriebsanleitung**
Akku-Flachdübelfräse

GB **Original operating instructions**
Cordless biscuit jointer

F **Instructions d'origine**
Fraiseuse à lamelles sans fil

I **Istruzioni per l'uso originali**
Fresatrice orizzontale a batteria

DK/N **Original betjeningsvejledning**
Akku-lamelfræser

S **Original-bruksanvisning**
Batteridriven lamellfräs

CZ **Originální návod k obsluze**
Akumulátorová frézka na lamelové spoje

SK **Originálny návod na obsluhu**
Akumulátorová fréza na drážky plochých čapov

NL **Originele handleiding**
Accu lamellenfrees

E **Manual de instrucciones original**
Engalletadora inalámbrica

FIN **Alkuperäiskäyttöohje**
Akkukäyttöinen tasovaarnajyrsin

SLO **Originalna navodila za uporabo**
Akumulatorski rezkar s ploskim vložkom

H **Eredeti használati utasítás**
Akkus-lapostiplimaró

RO **Instrucțiuni de utilizare originale**
Mașină de frezat pentru dibluri plate

GR **Πρωτότυπες Οδηγίες χρήσης**
Φρεζοκαβιλιέρα μπαταρίας

P **Manual de instruções original**
Fresadora para buchas planas sem fios

HR/BIH **Originalne upute za uporabu**
Baterijska glodalica za plosnate tiple

RS **Originalna uputstva za upotrebu**
Akumulatorska glodalica za keks tiplove

PL **Instrukcją oryginalną**
Akumulatorowa frezarka nutowa

TR **Orijinal Kullanma Talimatı**
Akülü yassı dübel frezesi

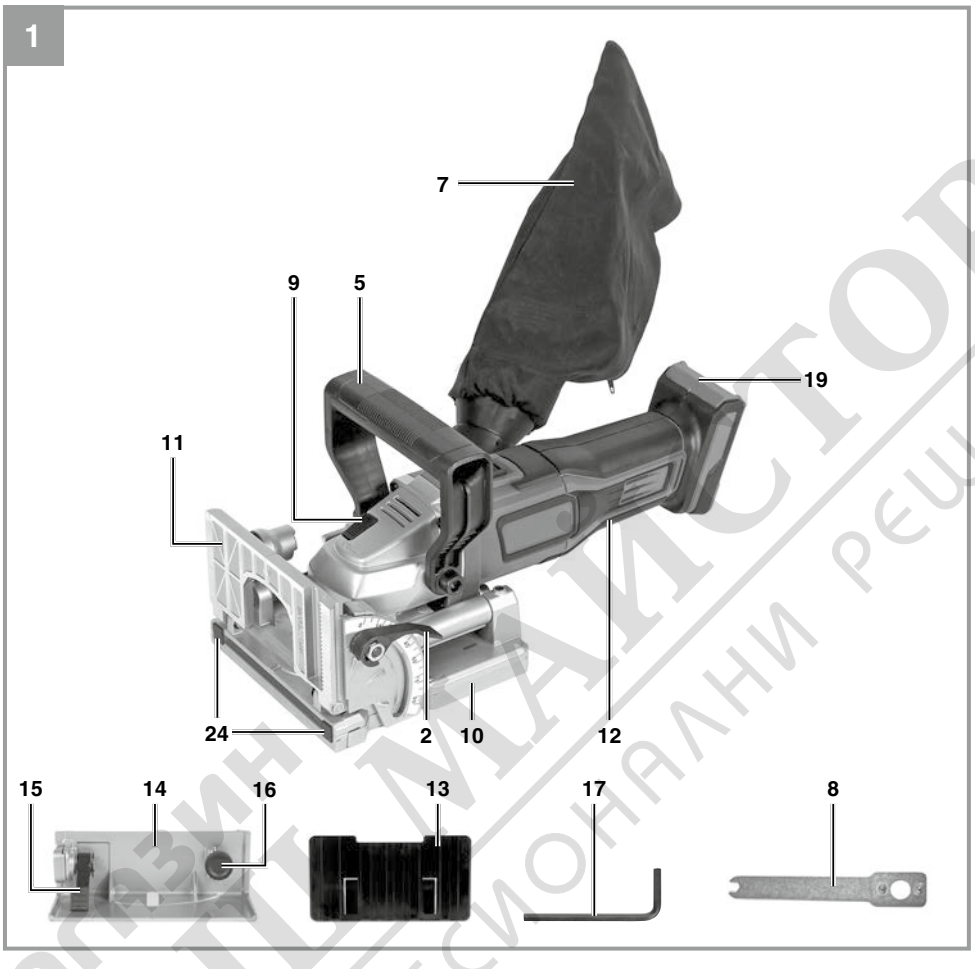
EE **Originaalkasutusjuhend**
Akuga lapiktüüblifrees

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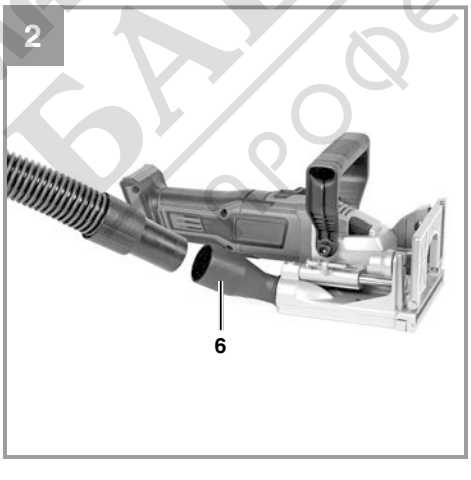
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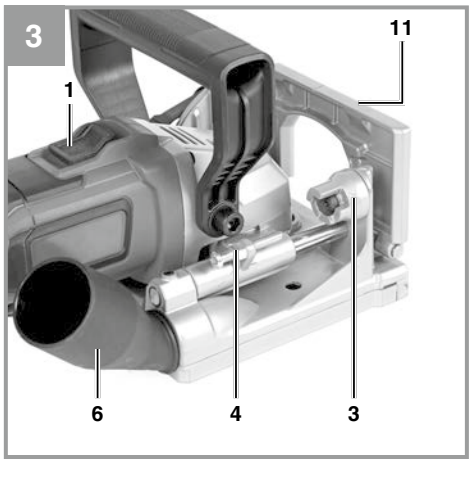
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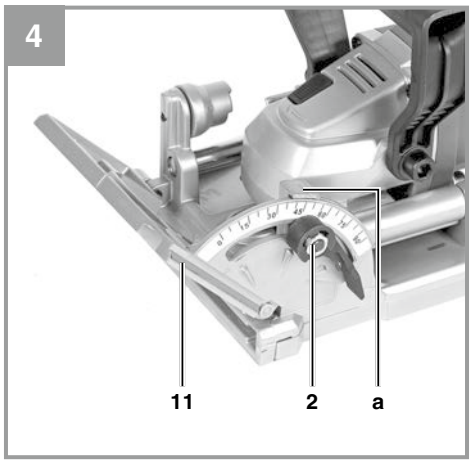


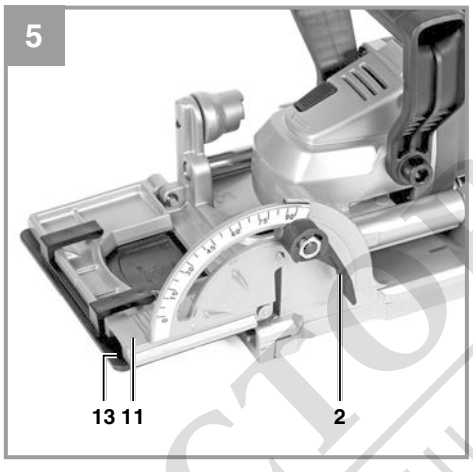
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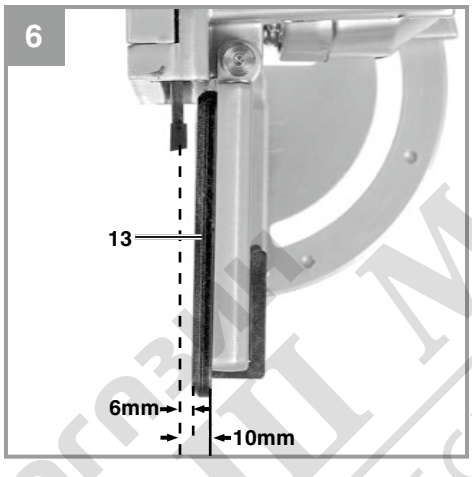


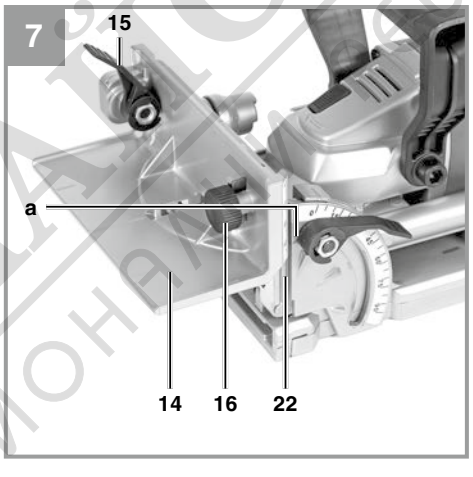
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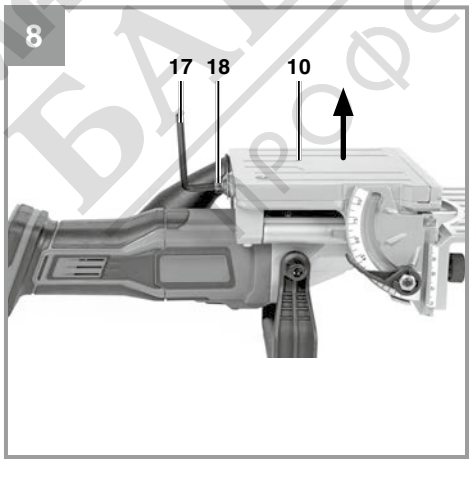
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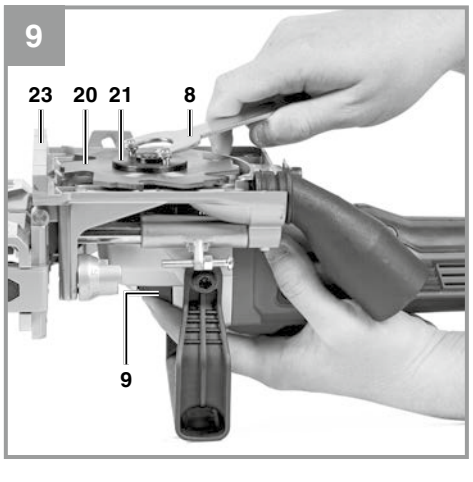








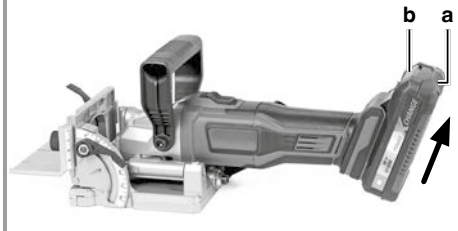




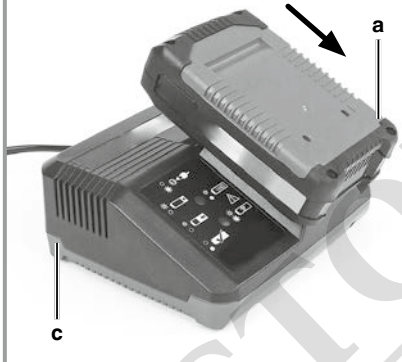
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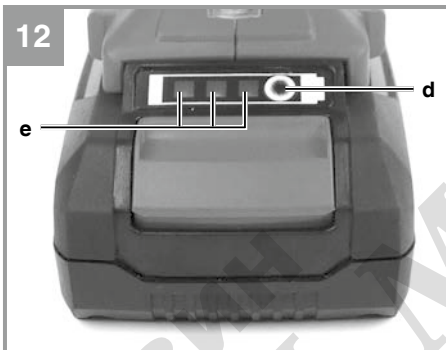
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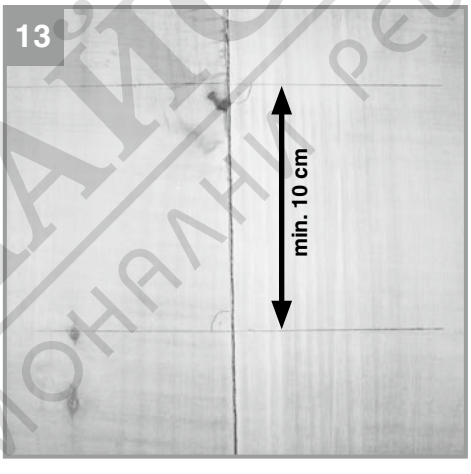
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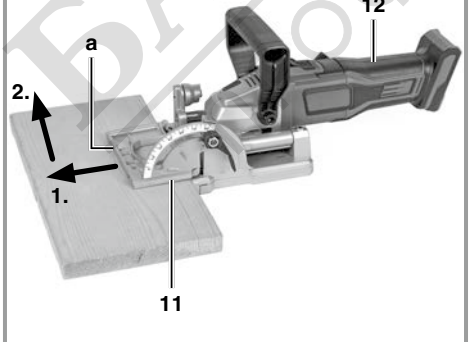
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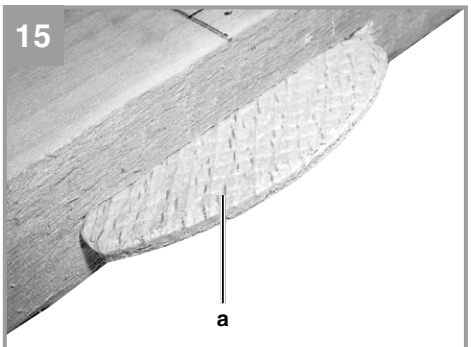
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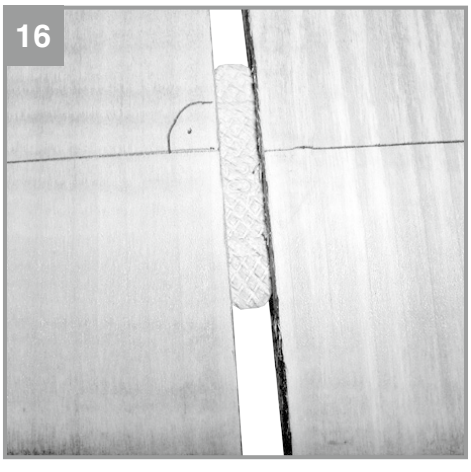
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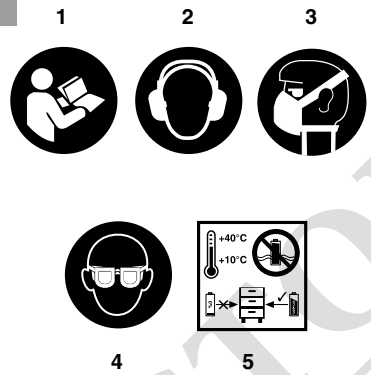
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Gefahr!
Beim Benutzen von Geräten müssen einige Sicherheitsvorkehrungen eingehalten werden, um Verletzungen und Schäden zu verhindern. Lesen Sie diese Bedienungsanleitung / Sicherheitshinweise deshalb sorgfältig durch. Bewahren Sie diese gut auf, damit Ihnen die Informationen jederzeit zur Verfügung stehen. Falls Sie das Gerät an andere Personen übergeben sollten, händigen Sie diese Bedienungsanleitung / Sicherheitshinweise bitte mit aus. Wir übernehmen keine Haftung für Unfälle oder Schäden, die durch Nichtbeachten dieser Anleitung und den Sicherheitshinweisen entstehen.

Erklärung der verwendeten Symbole (siehe Bild 17)

1. **Gefahr!** - Zur Verringerung des Verletzungsrisikos Bedienungsanleitung lesen.
2. **Vorsicht! Tragen Sie einen Gehörschutz.** Die Einwirkung von Lärm kann Gehörverlust bewirken.
3. **Vorsicht! Tragen Sie eine Staubschutzmaske.** Beim Bearbeiten von Holz und anderer Materialien kann gesundheitsschädlicher Staub entstehen. Asbesthaltiges Material darf nicht bearbeitet werden!
4. **Vorsicht! Tragen Sie eine Schutzbrille.** Während der Arbeit entstehende Funken oder aus dem Gerät heraustretende Splitter, Späne und Stäube können Sichtverlust bewirken.
5. Lagerung der Akkus nur in trockenen Räumen mit einer Umgebungstemperatur von +10°C - +40°C. Akkus nur in geladenem Zustand lagern (mind. 40% geladen).

1. Sicherheitshinweise

Die entsprechenden Sicherheitshinweise finden Sie im beiliegenden Heftchen!
Warnung!
Lesen Sie alle Sicherheitshinweise, Anweisungen, Bebilderungen und technischen Daten, mit denen dieses Elektrowerkzeug versehen ist. Versäumnisse bei der Einhaltung der nachfolgenden Anweisungen können elektrischen Schlag, Brand und/oder schwere Verletzungen verursachen.
Bewahren Sie alle Sicherheitshinweise und Anweisungen für die Zukunft auf.

2. Gerätebeschreibung und Lieferumfang

2.1 Gerätebeschreibung

1. Ein-/Ausschalter
2. Arretierungshebel für Winkelverstellung
3. Anschlag für Einstellung der Frästiefe
4. Einstellschraube Frästiefe
5. Zusatzhandgriff
6. Adapter für Staubfangsack
7. Staubfangsack
8. Stirnlochschlüssel
9. Spindelarretierung
10. Abdeckplatte
11. Winkelanschlag
12. Handgriff
13. Vorsteckklammer
14. Höhenverstellbarer Anschlag
15. Arretierungshebel für Höhenverstellbarer Anschlag
16. Höhenverstellungsrad Höhenverstellbarer Anschlag
17. Innensechskantschlüssel
18. Innensechskantschraube
19. Akku-Aufnahme
20. Fräser
21. Flansch
22. Höhenskala
23. Grundplatte
24. Gummipuffer

2.2 Lieferumfang

Bitte überprüfen Sie die Vollständigkeit des Artikels anhand des beschriebenen Lieferumfangs. Bei Fehlteilen wenden Sie sich bitte spätestens innerhalb von 5 Arbeitstagen nach Kauf des Artikels unter Vorlage eines gültigen Kaufbeleges an unser Service Center oder an die Verkaufstelle, bei der Sie das Gerät erworben haben. Bitte beachten Sie hierzu die Gewährleistungstabelle in den Service-Informationen am Ende der Anleitung.

- Öffnen Sie die Verpackung und nehmen Sie das Gerät vorsichtig aus der Verpackung.
- Entfernen Sie das Verpackungsmaterial sowie Verpackungs-/ und Transportsicherungen (falls vorhanden).
- Überprüfen Sie, ob der Lieferumfang vollständig ist.
- Kontrollieren Sie das Gerät und die Zubehörteile auf Transportschäden.
- Bewahren Sie die Verpackung nach Möglichkeit bis zum Ablauf der Garantiezeit auf.

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Danger!
When using the equipment, a few safety precautions must be observed to avoid injuries and damage. Please read the complete operating instructions and safety regulations with due care. Keep this manual in a safe place, so that the information is available at all times. If you give the equipment to any other person, hand over these operating instructions and safety regulations as well. We cannot accept any liability for damage or accidents which arise due to a failure to follow these instructions and the safety instructions.

Explanation of the symbols used (see Fig. 17)
1. **Danger!** - Read the operating instructions to reduce the risk of injury.
2. **Caution! Wear ear-muffs.** The impact of noise can cause damage to hearing.
3. **Caution! Wear a breathing mask.** Dust which is injurious to health can be generated when working on wood and other materials. Never use the device to work on any materials containing asbestos!
4. **Caution! Wear safety goggles.** Sparks generated during working or splinters, chips and dust emitted by the device can cause loss of sight.
5. Store the batteries only in dry rooms with an ambient temperature of +10°C to +40°C. Place only fully charged batteries in storage (charged at least 40%).

1. Safety regulations

The corresponding safety information can be found in the enclosed booklet.
Warning!
Read all the safety information, instructions, illustrations and technical data provided on or with this power tool. Failure to adhere to the following instructions may result in electric shock, fire and/or serious injury.
Keep all the safety information and instructions in a safe place for future use.

2. Layout and items supplied

2.1 Layout
1. On/Off switch
2. Locking lever for angle adjustment
3. Stop for adjustment of the cutting depth
4. Adjustment screw for cutting depth
5. Additional handle
6. Adapter for dust bag
7. Dust bag
8. Face spanner
9. Spindle lock
10. Cover plate
11. Angle stop
12. Handle
13. Spacer plate
14. Height-adjustable stop
15. Locking lever for height-adjustable stop
16. Height adjustment wheel for height-adjustable stop
17. Hexagon key
18. Socket head screw
19. Battery mounting
20. Cutter
21. Flange
22. Height scale
23. Base plate
24. Rubber tips

2.2 Items supplied
Please check that the article is complete as specified in the scope of delivery. If parts are missing, please contact our service center or the sales outlet where you made your purchase at the latest within 5 working days after purchasing the product and upon presentation of a valid bill of purchase. Also, refer to the warranty table in the service information at the end of the operating instructions.
- Open the packaging and take out the equipment with care.
- Remove the packaging material and any packaging and/or transportation braces (if available).
- Check to see if all items are supplied.
- Inspect the equipment and accessories for transport damage.
- If possible, please keep the packaging until the end of the guarantee period.

Danger!
The equipment and packaging material are not toys. Do not let children play with plastic bags, foils or small parts. There is a danger of swallowing or suffocating!

- Cordless biscuit jointer
- Dust bag
- Face spanner
- Hexagon key
- Height-adjustable stop
- Spacer plate

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- Rubber tips
- Original operating instructions
- Safety instructions

3. Proper use

The cordless biscuit jointer is designed for cutting slots in solid wood, plywood, and particleboard.

The equipment is to be used only for its prescribed purpose. Any other use is deemed to be a case of misuse. The user / operator and not the manufacturer will be liable for any damage or injuries of any kind caused as a result of this.

Please note that our equipment has not been designed for use in commercial, trade or industrial applications. Our warranty will be voided if the machine is used in commercial, trade or industrial businesses or for equivalent purposes.

4. Technical data

Voltage supply to motor ..... 18 V DC
Rated speed: ..... 6,500 rpm
Cutter dimensions .....ø 100 x ø 22 x 4 mm
Cutting depth ..... max. 20 mm
Angle adjustments .....0-90°
Weight: ..... 2.4 kg

Danger!
Sound and vibration
Sound and vibration values were measured in accordance with EN 60745.

L_{pA} sound pressure level ..... 75.7 dB(A)
K_{pA} uncertainty ..... 3 dB
L_{WA} sound power level ..... 86.7 dB(A)
K_{WA} uncertainty ..... 3 dB

Wear ear-muffs.
The impact of noise can cause damage to hearing.

Total vibration values (vector sum of three directions) determined in accordance with EN 60745.

Handle
Vibration emission value a_h = 2.565 m/s²
K uncertainty = 1.5 m/s²

Additional handle
Vibration emission value a_h = 2.683 m/s²
K uncertainty = 1.5 m/s²

The specified vibration emission value was established in accordance with a standardized testing method. It can change depending on how the electric equipment is used and may exceed the specified value in exceptional circumstances.

The specified vibration emission value can be used to compare the equipment with another electric power tools.

The specified vibration emission value can be used for initial assessment of any potential negative impact.

Keep the amount of noise generated and the vibrations to a minimum.
- Only use equipment that is in perfect working order.
- Maintain and clean the equipment regularly.
- Adapt your way of working to the equipment.
- Do not overload the equipment.
- Have the equipment checked if necessary.
- Switch off the equipment when it is not in use.

Caution!
Residual risks
Even if you use this electric power tool in accordance with instructions, certain residual risks cannot be rules out. The following hazards may arise in connection with the equipment's construction and layout:
1. Lung damage if no suitable protective dust mask is used.
2. Damage to hearing if no suitable ear protection is used.
3. Health damage caused by hand-arm vibrations if the equipment is used over a prolonged period or is not properly guided and maintained.

5. Before starting the equipment

Warning!
Always remove the battery pack before making adjustments to the equipment.

5.1 Dust bag assembly
- The dust bag (7) is mounted by pushing it onto the dust bag adapter (6).

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- It can be rotated by the user into any position in order to make the work comfortable.
- If the dust bag (7) is full or you have finished your work, then it can be taken off again and emptied by opening the zip fastener.
- It is also possible to connect a dust extractor (vacuum cleaner) to the dust bag adapter (6) (Fig. 2).

5.2 Adjusting the cutting depth (Fig. 3)
- A total of 6 different cutting depths can be selected.
- To do this, use the stop (3) to set the required cutting depth.
- The designations on the stop (3) indicate the various sizes of biscuit.
- The adjustment screw (4) can be used to re-adjust the cutting depth adjustment.

Size at stop	0	10	20	S	D	MAX*
Biscuit size	0	10	20	-	-	-
Slot depth	8 mm	10 mm	12,3 mm	13 mm	14,7 mm	20 mm

*without rubber tips

Warning!
Prior to use, check that the guard hood return mechanism works properly.

5.3 Adjustment of the cutting angle (Figs. 4 + 5 / item 11)
For slots on inclined surfaces, e.g. for miter joints, the angle of the stop (11) can be adjusted accordingly.
- Undo the locking lever for angle adjustment (2).
- Caution! The angle is indicated by the marking (a).
- You can freely adjust the angle stop (11) to any required angle between 0° and 90°.
- Then retighten the locking lever for angle adjustment (2).

Note:
If the angle stop (11) is set to an angle of 90° then the height between the middle of the cutter and the angle stop (11) without the spacer plate (13) or height adjustment (14) is always 10 mm (see Fig. 6).

5.4 Spacer plate (Figs. 5-6 / item 13)
The spacer plate (13) also allows thin workpieces to be cut. If the angle stop (11) is set to an angle of 90° then the height between the middle of the cutter and the angle stop (11) is always 6 mm. See Fig. 6.
To do this, mount the spacer plate (13) on the angle stop (11) as shown in Fig. 5.

Note: The spacer plate (13) can also be used on miter joints in order to ensure that the slot is not cut too deep.

5.5 Height adjustment (Fig. 7 / item 14)
With the height-adjustable stop (14) it is also possible to work on thinner workpieces. The height between the middle of the cutter and the height-adjustable stop (14) can be adjusted between 0 mm and 40 mm.
- Undo the locking lever for the height-adjustable stop (15).
- Then insert the height-adjustable stop (14) as shown in Fig. 7.
- Adjust the required height on the height scale (22) by means of the adjustment screw (16). The arrow (a) indicates the set height.
  Note: The height of the slot should always be in the middle of the workpiece.
- Then retighten the locking lever for the height-adjustable stop (15) again.

Caution! The height-adjustable stop (14) must only be used with a cutting angle of 0°.

5.6 Changing the cutter (Figs. 8-9)
Danger: The battery pack must be removed first.
Remove the cover plate (10) by slightly loosening the socket head screw and then take off the cover plate (10).
- Place the face spanner (8) on the flange (21).
- Press the spindle lock (9); hold it pressed and turn the face spanner in the direction of rotation. After approximately half a turn the spindle lock (9) will engage and the flange (21) can be released.
- Then release the cutter (20) from the housing.
- As the next step, pull the cutter (20) out of the base plate (23).
- Then insert the new cutter (20), following the above instructions in reverse. Check that the direction of rotation of the cutter is correct.
- Secure the cover plate (10) again.

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Danger: Never press the spindle lock (9) while the motor is running. Check that the cutter is stationary and securely seated before starting work.

Note: Do not use blunt or damaged disk cutters.

5.7 Charging the battery (Fig. 10-11)

1. Remove the battery pack (a) from the handle, pressing the pushlock button (b) downward to do so.
2. Check that your mains voltage supply matches the voltage shown on the rating plate of the battery charger. Insert the power plug of the charger (c) into the power socket. The green LED starts to flash.
3. Insert the battery pack into the charger.
4. In the section entitled „Charger indicator" you will find a table with an explanation of the LED indicator on the charger.

The battery pack can become slightly warm during charging. This is normal.

If the battery pack does not charge, check:

- whether mains voltage is present at the power socket
- whether there is good contact at the charging contacts

If the battery pack still does not charge, please send

- the charger
- and the battery pack

to our customer service center.

To ensure that items are properly packaged and delivered when you send them to us, please contact our customer service or the point of sale at which the equipment was purchased.

When shipping or disposing of batteries and cordless tools, always ensure that they are packed individually in plastic bags to prevent short circuits and fires.

To ensure that the battery pack provides long service, you should take care to recharge it promptly. You must recharge the battery pack when you notice that the performance of the device drops. Never allow the battery pack to become fully discharged. This will cause it to develop a defect.

5.8 Battery capacity indicator (Fig. 12)
Press the button for the battery capacity indicator (d). The battery capacity indicator (e) shows the charge status of the battery using 3 LEDs.

All 3 LEDs are lit:
The battery is fully charged.

2 or 1 LED(s) are lit:
The battery has an adequate remaining charge.

1 LED flashes:
The battery is empty, recharge the battery.

All LEDs blink:
The battery temperature is too low. Remove the battery from the equipment, keep it at room temperature for one day. If the fault reoccurs, this means that the rechargeable battery has undergone exhaustive discharge and is defective. Remove the battery from the equipment. Never use or charge a defective battery.

6. Operation

6.1 On/Off switch (Fig. 3; item 1)
To start the unit, slide the On/Off switch (1) forward and press it down. To switch off the biscuit jointer, depress the On/Off switch (1) at the back. The On/Off switch (1) will jump back into its starting position.

6.2 Marking a workpiece (Fig. 13)
Before you start working with the biscuit jointer, the workpiece must be marked as follows:

- Place the two parts side by side; the workpieces must be securely clamped.
- Draw a line with a pencil at right angles to the joint.
- Multiple joints will be required on longer pieces of wood.
- The distance between two lines should be at least 10 cm.

Note:
On thicker workpieces you can create additional stability by cutting two slots one above the other; on thinner workpieces a single joint will be sufficient.

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6.3 Positioning the biscuit jointer and cutting slots (Fig. 14)

Cutting slots with an angle of 0° at a particular height

- Adjust the angle stop (11) to 0° and then insert the height-adjustable stop (14).
- Adjust the required height with the aid of the height-adjustable stop (14) (see 5.5).
- Position the machine close to the workpiece.
- There are markings (a) on the machine; these must line up with the line marked on the workpiece.
- Then switch on the machine and push the handle (12) forward. The workpiece must be securely clamped when doing this.

Cutting slots with an angle between 0° and 90°

- Adjust the required cutting depth and check it (see 5.2).
- Adjust the required cutting angle using the angle stop (11) (see 5.3).
- Position the machine close to the workpiece.
- There are markings (a) on the machine; these must line up with the line marked on the workpiece.
- Then switch on the machine and push the handle (12) forward. The workpiece must be securely clamped when doing this.

CAUTION! The height-adjustable stop (14) must only be used with a cutting angle of 0°.

6.4 Connecting the workpieces (Figs. 15-16)

- Once you have cut a slot on both workpieces they can be connected.
- Apply glue in both slots.
- Insert the biscuit (a) into one of the slots (Fig. 15).
- Slide both workpieces together (Fig. 16).
- Clamp the workpieces and wait until the glue has set.

7. Cleaning, maintenance and ordering of spare parts

Hazard!
Always pull out the battery pack before starting any cleaning work.

7.1 Cleaning

- Keep all safety devices, air vents and the motor housing free of dirt and dust as far as possible. Wipe the equipment with a clean cloth or blow it with compressed air at low pressure.
- We recommend that you clean the device immediately each time you have finished using it.
- Clean the equipment regularly with a moist cloth and some soft soap. Do not use cleaning agents or solvents; these could attack the plastic parts of the equipment. Ensure that no water can seep into the device. The ingress of water into an electric tool increases the risk of an electric shock.

7.2 Maintenance
There are no parts inside the equipment which require additional maintenance.

7.3 Ordering replacement parts:
Please quote the following data when ordering replacement parts:

- Type of machine
- Article number of the machine
- Identification number of the machine
- Replacement part number of the part required

For our latest prices and information please go to www.Einhell-Service.com

8. Disposal and recycling

The equipment is supplied in packaging to prevent it from being damaged in transit. The raw materials in this packaging can be reused or recycled. The equipment and its accessories are made of various types of material, such as metal and plastic. Never place defective equipment in your household refuse. The equipment should be taken to a suitable collection center for proper disposal. If you do not know the whereabouts of such a collection point, you should ask in your local council offices.

9. Storage

Store the equipment and accessories in a dark and dry place at above freezing temperature. The ideal storage temperature is between 5 and 30 °C. Store the electric tool in its original packaging.

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10. Charger indicator

Indicator status		Explanations and actions
Red LED	**Green LED**	
Off	Flashing	**Ready for use** The charger is connected to the mains and is ready for use; there is no battery pack in the charger
On	Off	**Charging** The charger is charging the battery pack in quick charge mode. The charging times are shown directly on the charger. Important! The actual charging times may vary slightly from the stated charging times depending on the existing battery charge.
Off	On	**The battery is charged and ready for use.** The unit then changes over to gentle charging mode until the battery is fully charged. To do this, leave the rechargeable battery on the charger for approx. 15 minutes longer. **Action:** Take the battery pack out of the charger. Disconnect the charger from the mains supply.
Flashing	Off	**Adapted charging** The charger is in gentle charging mode. For safety reasons the charging is performed less quickly and takes more time. The reasons can be: - The rechargeable battery has not been used for a very long time. - The battery temperature is outside the ideal range. **Action:** Wait for the charging to be completed; you can still continue to charge the battery pack.
Flashing	Flashing	**Fault** Charging is no longer possible. The battery pack is defective. **Action:** Never charge a defective battery pack. Take the battery pack out of the charger.
On	On	**Temperature fault** The battery pack is too hot (e.g. due to direct sunshine) or too cold (below 0° C). **Action:** Remove the battery pack and keep it at room temperature (approx. 20° C) for one day .

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For EU countries only

Never place any electric power tools in your household refuse.

To comply with European Directive 2012/19/EC concerning old electric and electronic equipment and its implementation in national laws, old electric power tools have to be separated from other waste and disposed of in an environment-friendly fashion, e.g. by taking to a recycling depot.

Recycling alternative to the return request:
As an alternative to returning the equipment to the manufacturer, the owner of the electrical equipment must make sure that the equipment is properly disposed of if he no longer wants to keep the equipment. The old equipment can be returned to a suitable collection point that will dispose of the equipment in accordance with the national recycling and waste disposal regulations. This does not apply to any accessories or aids without electrical components supplied with the old equipment.

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Subject to technical changes

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Service information

We have competent service partners in all countries named on the guarantee certificate whose contact details can also be found on the guarantee certificate. These partners will help you with all service requests such as repairs, spare and wearing part orders or the purchase of consumables.

Please note that the following parts of this product are subject to normal or natural wear and that the following parts are therefore also required for use as consumables.

Category	Example
Wear parts*	Carbon brushes, Battery
Consumables*	Cutter blade
Missing parts	

* Not necessarily included in the scope of delivery!

In the effect of defects or faults, please register the problem on the internet at www.Einhell-Service.com. Please ensure that you provide a precise description of the problem and answer the following questions in all cases:

- Did the equipment work at all or was it defective from the beginning?
- Did you notice anything (symptom or defect) prior to the failure?
- What malfunction does the equipment have in your opinion (main symptom)? Describe this malfunction.

магазин БАШ МАЙСТОРА професионални решения

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Warranty certificate

Dear Customer,
All of our products undergo strict quality checks to ensure that they reach you in perfect condition. In the unlikely event that your device develops a fault, please contact our service department at the address shown on this guarantee card. You can also contact us by telephone using the service number shown. Please note the following terms under which guarantee claims can be made:

1. These guarantee terms apply to consumers only, i.e. natural persons intending to use this product neither for their commercial activities nor for any other self-employed activities. These warranty terms regulate additional warranty services, which the manufacturer mentioned below promises to buyers of its new products in addition to their statutory rights of guarantee. Your statutory guarantee claims are not affected by this guarantee. Our guarantee is free of charge to you.
2. The warranty services cover only defects due to material or manufacturing faults on a product which you have bought from the manufacturer mentioned below and are limited to either the rectification of said defects on the product or the replacement of the product, whichever we prefer.
   Please note that our devices are not designed for use in commercial, trade or professional applications. A guarantee contract will not be created if the device has been used by commercial, trade or industrial business or has been exposed to similar stresses during the guarantee period.
3. The following are not covered by our guarantee:
   - Damage to the device caused by a failure to follow the assembly instructions or due to incorrect installation, a failure to follow the operating instructions (for example connecting it to an incorrect mains voltage or current type) or a failure to follow the maintenance and safety instructions or by exposing the device to abnormal environmental conditions or by lack of care and maintenance.
   - Damage to the device caused by abuse or incorrect use (for example overloading the device or the use or unapproved tools or accessories), ingress of foreign bodies into the device (such as sand, stones or dust, transport damage), the use of force or damage caused by external forces (for example by dropping it).
   - Damage to the device or parts of the device caused by normal or natural wear or tear or by normal use of the device.
4. The guarantee is valid for a period of 24 months starting from the purchase date of the device. Guarantee claims should be submitted before the end of the guarantee period within two weeks of the defect being noticed. No guarantee claims will be accepted after the end of the guarantee period. The original guarantee period remains applicable to the device even if repairs are carried out or parts are replaced. In such cases, the work performed or parts fitted will not result in an extension of the guarantee period, and no new guarantee will become active for the work performed or parts fitted. This also applies if an on-site service is used.
5. To make a claim under the guarantee, please register the defective device at:
   www.Einhell-Service.com. Please keep your bill of purchase or other proof of purchase for the new device. Devices that are returned without proof of purchase or without a rating plate shall not be covered by the guarantee, because appropriate identification will not be possible. If the defect is covered by our guarantee, then the item in question will either be repaired immediately and returned to you or we will send you a new replacement.

Of course, we are also happy offer a chargeable repair service for any defects which are not covered by the scope of this guarantee or for units which are no longer covered. To take advantage of this service, please send the device to our service address.

Also refer to the restrictions of this warranty concerning wear parts, consumables and missing parts as set out in the service information in these operating instructions.

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