



Nothing but **HEAVY DUTY.**

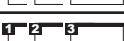
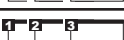
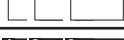
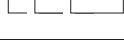


M12-18 JSSP

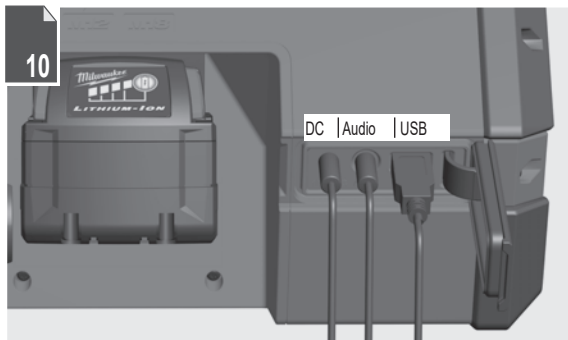
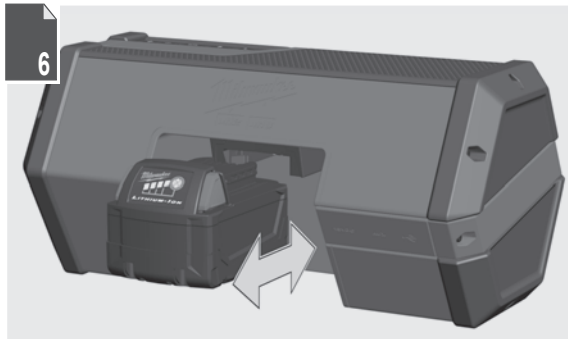
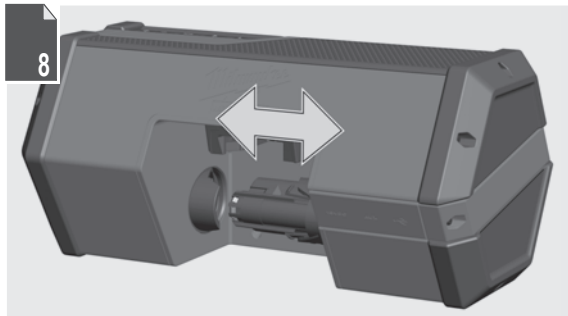
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Originalbetriebsanleitung
Notice originale
Istruzioni originali
Manual original
Oorspronkelijke gebruiksaanwijzing
Original brugsanvisning
Original bruksanvisning
Bruksanvisning i original
Alkuperäiset ohjeet

Πρωτότυπο οδηγιών χρήσης
Orijinal işletme talimatı
Původním návodem k používání
Pôvodný návod na použitie
Instrukcja oryginalną
Eredeti használati utasítás
Izvirna navodila
Originalne pogonske upute
Instrukcijām oriģinālvalodā
Originali instrukcija

Algupärane kasutusjuhend
Оригинальное руководство по эксплуатации
Оригинално ръководство за експлоатация
Instrucțiuni de folosire originale
Оригинален прирачник за работа
Оригінал інструкції з експлуатації
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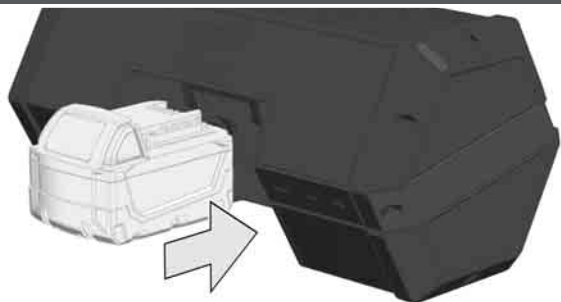
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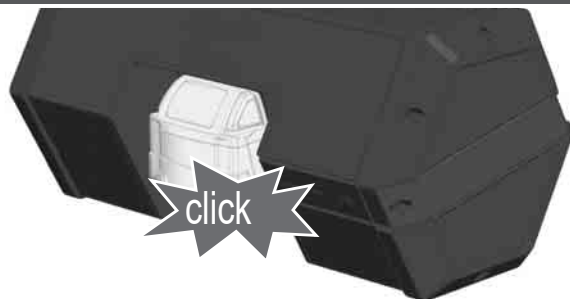




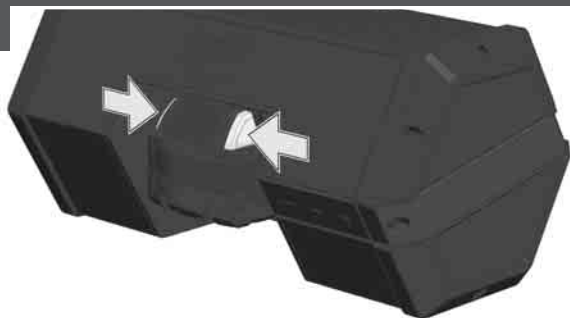
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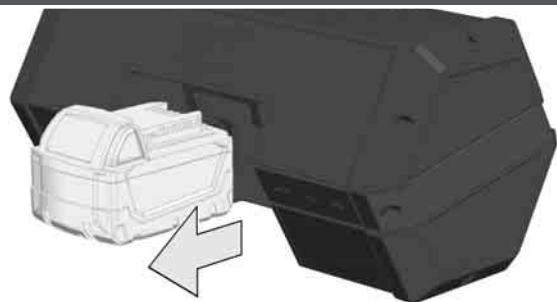
2



1



2



12 V

1

2

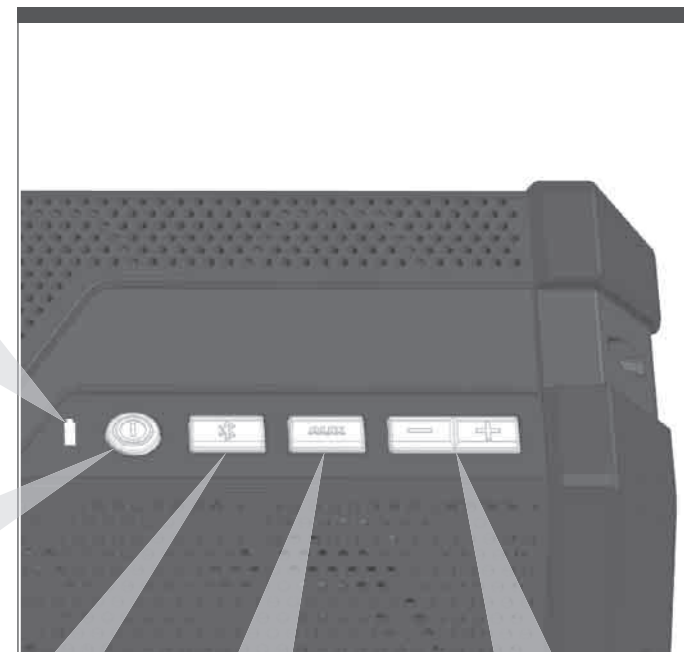
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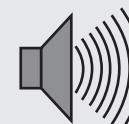
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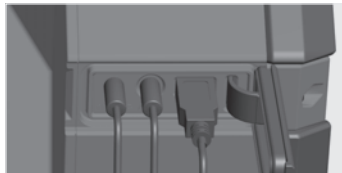


ON / OFF



BLUETOOTH
Pairing

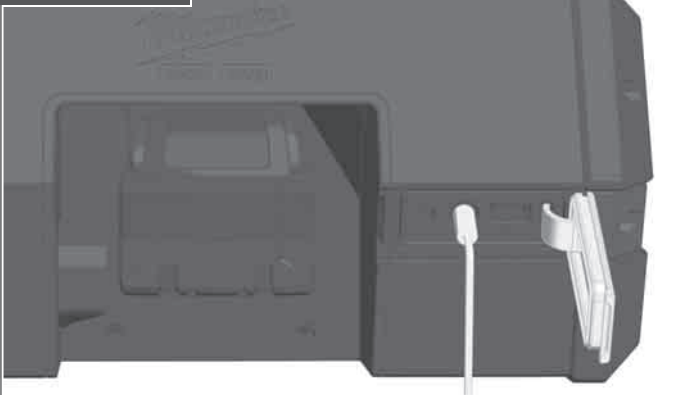




DC



Audio



USB



The device can also be operated using an AC/DC adaptor (accessory). The battery will not be charged.

Das Gerät kann auch über ein Netzteil (Zubehör) betrieben werden. Der Akku wird dabei nicht geladen.

Le dispositif peut également être utilisé avec un bloc alimentation (accessoire). De cette façon la batterie ne sera pas rechargée.

Il dispositivo può essere fatto funzionare anche con un alimentatore (no corredo). In questa maniera la batteria non verrà ricaricata.

El aparato también puede funcionar a través de una fuente de red (accesorio). En este caso, no se cargará la batería.

O aparelho também pode ser operado através de uma fonte de alimentação (acessório). Nisso, a bateria não é carregada.

Het apparaat kan ook via een netadapter (toebehooren) worden gebruikt. De accu wordt daarbij niet geladen.

Enheden kan også bruges via en netdel (tilbehør). Batteriet oplades ikke samtidig.

Apparatet kan også brukes via en nettdel (Tilbehør). Batteriet blir ikke ladet opp ved dette.

Produkten kan även drivas via en nätdel (tillbehör). Detta laddar inte upp batteriet.

Laitetta voidaan käyttää myös verkkolaitteella (lisävaruste). Silloin akkua ei ladata.

Η συσκευή λειτουργεί επίσης και με ένα τροφοδοτικό ισχύος (προσάρτησιμο εξάρτημα).

Ετσι όμως δεν φορτίζεται ο συσσωρευτής.

Cihaz güç kaynağı (aksesuar) üzerinden de çalıştırılabilir. Bu sırada akü şarj ettirilmez.

Zařízení se může provozovat také přes síťovou jednotku (příslušenství). Akumulátor se přitom nenabíjí.

Zariadenie sa môže prevádzkovať tiež cez sieťovú jednotku (príslušenstvo). Akumulátor sa pritom nenabíja.

Urządzenie może pracować również poprzez zasilacz sieciowy (dodatek). Nie następuje wówczas ładowanie akumulatora.

Devices connected to the USB port are supplied with power. Any device that uses more than 2,1 A of DC electrical current will trip a self-resetting function and disable the output.

Über den USB Anschluss wird das angeschlossene Gerät aufgeladen. Sollte das Gerät mehr als 2,1 A Gleichstrom benötigen, schaltet der Überlastschutz die Stromversorgung ab.

Le dispositif connecté est chargé à l'aide de la prise USB. Si le dispositif demande plus de 2,1 A courant continu, l'alimentation en courant électrique sera interrompue par la protection contre la surcharge.

Il dispositivo collegato viene caricato attraverso la presa USB. Se il dispositivo richiede più di 2,1 A corrente continua, l'alimentazione di corrente elettrica viene interrotta dalla protezione contro il sovraccarico.

A través de la conexión USB se carga el dispositivo conectado. En caso de que el aparato necesite más de 2,1 A de corriente continua, la protección contra sobrecargas desconecta la alimentación de corriente.

O aparelho conectado é carregado através da conexão USB. Se o aparelho precisar de mais de 2,1 A de corrente contínua, a proteção contra sobrecarga vai desligar a alimentação elétrica.

Het aangesloten apparaat wordt geladen via de usb-aansluiting. Als het apparaat meer dan 2,1 A gelijkstroom nodig heeft, schakelt de overbelastingsbeveiliging de stroomvoorziening uit.

Den tilsluttede enhed oplades via USB tilslutningen. Hvis enheden har brug for mere end 2,1 A jævnstrøm, så kobler overbelastningsbeskyttelsen strømforsyningen fra.

Via en USB tilkobling blir det tilkoblede apparatet ladet. Skulle apparatet behøve mer enn 2,1 A likestrøm, kobler overbelastningsvernet av strømforsyningen.

Den anslutna apparaten laddas via USB anslutningen. Om apparaten behöver mer än 2,1 A likström fränkopplar överlastningsskyddet strömförsörjningen.

Liitetty laite ladetaan USB-liitännän kautta. Jos laite tarvitsee enemmän kuin 2,1 A tasavirtaa, niin ylikuormitusuoja sammuttaa virransyötön.

Η συσκευή φορτίζεται μέσω της σύνδεσης USB. Αν η συσκευή χρειαστεί περισσότερο ρεύμα από 2,1 Α, η ενσωματωμένη ασφάλεια διακόπτει την παροχή ρεύματος.

Bağlı cihaz USB bağlantısı üzerinden şarj edilir. Cihazın 2,1 A doğru akımdan daha fazla akıma ihtiyaç duyması halinde, aşırı yük koruması elektrik beslemesini kapatmaktadır.

Připojený přístroj se nabíjí přes USB připojku. Pokud by přístroj potřeboval více než 2,1 A jednosměrného proudu, tak ochrana proti přetížení zdroj napájení odpojí.

Připojený přístroj sa nabíja cez USB pripojku. Ak by prístroj potreboval viac ako 2,1 A jednosmerného prúdu, tak ochrana proti preťaženiu zdroj napájania odpojí.

Podłączone urządzenie ładowane jest poprzez złącze USB. Jeśli urządzenie pobiera więcej aniżeli 2,1 A prądu stałego, bezpiecznik ochronny przed przeciążeniem odłącza zasilanie prądowe.

A készülék tápegységgel (tartozék) is üzemeltethető. Ekkor az akku nem töltődik.

Napravo je možno poganjati tudi preko napajalnika (pribor). Pri tem se akumulator ne polni.

Aparat može raditi i preko jednog mrežnog dijela (pribor). Akumulator se kod toga ne puni.

Ieriçi var darbināt arī ar barošanas bloka (piederumi) palīdzību. Tādā gadījumā akumulators netiek uzlādēts.

Jrengin' taip pat galima valdyti naudojant pridėta laida (priedas). Tuomet akumulatorius nebus kraunamas.

Seade võib töötada ka võrgutoiteplokiaga (lisatarvik). Seejuures ei laeta akut.

Устройство может также работать с помощью блока питания (принадлежности). В этом случае аккумулятор не заряжается.

Устройството може да се захранва и чрез захранващ адаптер (принадлежности). При това акумулаторната батерия не се зарежда.

Aparatul poate fi utilizat și cu un cablu de alimentare (accesoriu). În aceste condiții acumulatorul nu se încarcă.

Уредот може да функционира и со помош на адаптер (прибор). Притоа не се полни батеријата.

Прилад може також працювати за допомогою блоку живлення (комплектуючі). У цьому випадку акумулятор не заряджається.

تھو اظبلال نچس جتي دل لالجل اذه يف (شاهزليتميم) رايت لوم ويروط نغ اضري زاولجل اي نغريث رلجي.

A csatlakoztatott készülék az USB csatlakozón keresztül feltöltődik. Ha a készüléknek 2,1 A-nél nagyobb áramerősségű egyenáramra van szüksége, akkor lekapcsol az áramellátás túlfeszültség elleni védelme.

Preko USB priključka se priključena naprava polni. V kolikor naprava potrebuje več kot 2,1 A enosmenega toka, preobremenitvena zaščita oskrbo s tokom prekine.

Preko USB priključka se priključeni aparat puni. Ako aparat potrebuje više od 2,1 A istosmjernje struje, zaštita preopterećenja isključuje opskrbu strujom.

Caur USB pieslēgvietu pieslēgtā ierīce tiek lādēta. Gadījumā, ja šai ierīcei ir nepieciešams vairāk nekā 2,1 A līdzstrāva, drošinātāji atslēdz strāvas padevi.

Prijuungtas prietaisais įkraunamas per USB jungtį. Jeigu prietaisui reikia didesnės nei 2,1 A nuolatinės srovės, apsaugos nuo perkrovos sistema atjungia elektros srovės tiekimą.

Külge ühendatud seadet laetakse USB ühenduse kaudu. Kui seade peaks vajama rohkem kui 2,1 A alalisvoolu, siis lülitub voolutoide välja.

Подключенное устройство заряжается через USB-разъем. Если устройству требуется постоянный ток более 2,1 А, система защиты от перегрузки отключает электропитание.

Уреди свързани към USB порта се зареждат чрез него. В случай, че уредът се нуждае от повече от 2,1 ампера постоянно напрежение, защитата от претоварване ще изключи електрическото захранване.

Prin portul USB se încarcă aparatul conectat. Dacă aparatul necesită mai mult de 2,1 A curent continuu, protecția la suprasarcină va decupla alimentarea electrică.

Преку УСБ-приklучокот се полни приklучениот апарат. Доколку апаратот има потреба од повеќе од 2,1 А истосмерна струја, заштитата од преоптоварување на мрежата го исклучува снабдувањето со струја.

Чрез USB-порт авантажується підключений пристрій. Якщо пристрій потребує постійного струму, що перевищує 2,1 А, то захист від перевантаження відключає електроживлення.

يتم تزويد الأجهزة المتصلة بـ USB بالطاقة. ستعمل خاصية إعادة ضبط الذاتي في أي جهاز يستخدم تياراً كهربائياً مستمراً أكثر من 1 أو 2 أمبير وسيقوم الجهاز بإيقاف المخرجات.

TECHNICAL DATA	BLUETOOTH SPEAKER	M12-18 JSSP
Battery Voltage		12/18 V
Music Power 18 V.....		40 W
Music Power 12 V.....		18 W
Weight with battery 5.0 Ah.....		3,1 kg
USB output		5,0 V / 2,1 A
Frequency band(s) of Bluetooth		2402-2480 MHz
Maximum radio-frequency power transmitted in the frequency band(s)		6,09 dBm
Sound Quality AUX. Input.....		75 Hz - 16 kHz
Bluetooth Input		75 Hz - 16 kHz
Transmission Range min.		30 m
Runtime (with battery M18 5.0 Ah)		ca.8 h
Safety class		IP54

⚠ 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.

⚠ SPEAKER SAFETY WARNINGS

Never disassemble or modify this apparatus in any way.
Do not use this apparatus near water.
Clean only with dry cloth. Certain cleaning agents and solvents are harmful to plastics and other insulated parts. Keep the apparatus handle clean, dry and free of oil or grease.
Refer all servicing to qualified service personnel.
Do not install near any heat sources.
No flame sources, such as lighted candles, should be placed on the apparatus.
It shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.
Do not dispose of used battery packs in the household refuse or by burning them. Milwaukee Distributors offer to retrieve old batteries to protect our environment.
Do not store the battery pack together with metal objects (short circuit risk).
Use only System M12 / M18 chargers for charging System M12 / M18 battery packs. Do not use battery packs from other systems.
Caution!
Risk of explosion if the battery is replaced by an incorrect type;
- high or low extreme temperatures that a battery can be subjected to during use, storage or transportation,
- low air pressure at high altitude,
- replacement of a battery with an incorrect type that can defeat a safeguard (for example in the case of some lithium battery types),
- disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery,
- or leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas,
- or a battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.
Never break open battery packs and chargers and store only in dry rooms. Keep dry at all times.
Battery acid may leak from damaged batteries under extreme load or extreme temperatures. In case of contact with battery acid wash it off immediately with soap and water. In case of eye contact rinse thoroughly for at least 10 minutes and immediately seek medical attention.

This appliance is not intended to be used or cleaned by persons with reduced physical, sensory or mental capabilities, or lack of experience or knowledge, unless they have been given instructions concerning the safe use of the appliance by a person legally responsible for their safety. They should be supervised whilst using the appliance. Children shall not use, clean or play with this appliance, which when not in use should be secured out of their reach.

Warning! To reduce the risk of fire, personal injury, and product damage due to a short circuit, never immerse your tool, battery pack or charger in fluid or allow a fluid to

flow inside them. Corrosive or conductive fluids, such as seawater, certain industrial chemicals, and bleach or bleach containing products, etc., can cause a short circuit.

SPECIFIED CONDITIONS OF USE

The Bluetooth speaker can play back audio signals from connected audio devices. Via USB connection the speaker can charge USB devices.
Do not use this product in any other way as stated for normal use.

EC-DECLARATION OF CONFORMITY

Hereby, Techtronic Industries GmbH declares that the radio equipment type M12-18 JSSP is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://services.milwaukeeool.eu>.

LOW BATTERY INDICATOR

To protect the life of the battery pack, the low battery indicator will flash red when the battery's charge is low, but still operable. The indicator will light solid red when the battery's charge is inoperable. If this happens, remove the battery pack and charge it according to the charger's instructions.

CONNECTIONS

AC/DC Power Supply

Only use MILWAUKEE 18 volt AC/DC power supply. Insert the power supply into the 18 volt DC jack on the back of the speaker. Plug the power supply into a suitable wall outlet.

Connecting an Auxiliary Device

Connect an MP3 player, CD player, or other audio device directly to the speaker using the stereo auxiliary jack AUX.

USB Port

Devices connected to the USB port are supplied with power. Any device that uses more than 2,1 A of DC electrical current will trip a self-resetting function and disable the output.

BUTTONS

Power Button

Press the Power button to turn the speaker on and off.

BLUETOOTH Button

Press the Bluetooth button  to turn the Bluetooth on. The speaker will begin to search for a previously paired device.

- If no Bluetooth device was previously paired, Blue-tooth will enter standby mode. The indicator light will be solid.
- To pair the speaker to a new device, press and hold the Bluetooth button for 2 seconds until the indicator light flashes. It will then be in pair mode and can be connected to a different device.
- To pair a device to the speaker, select "M18/M12 Wireless Jobsite Speaker" on the Bluetooth capable device.
- Once paired, the speaker will automatically reconnect to the same device when the speaker is turned on.
- Once the device has successfully paired with the speaker, use the controls on the Bluetooth capable device to move through tracks and control volume.

Volume Button + / -

Volume increase - press button +.

Volume decrease - press button -.

TROUBLESHOOTING

Problem	Cause & Solution
Speaker does not turn on	LVP (Low Voltage Protection) protection or may need to be charged
Speaker does not connect with mobile device	Turn off Bluetooth on your mobile device and turn it back on. Then try to pairing again Move the mobile device closer to the speaker and away from interference or obstructions Try to pairing another mobile device
No sound from a Bluetooth device	Make sure that the speaker power is on Make sure that the volume is turned up on the speaker and on your mobile device Move the mobile device closer to the speaker and away from any interference or obstructions Try using a different music app Try pairing another mobile device
Poor sound quality from Bluetooth device	Move the mobile device closer to the speaker and away from any interference Try using a different music app. Try pairing another mobile device
No audio from the AUX source	Make sure that the connected mobile device is on and playing Make sure that the 3.5 mm plug is fully inserted into the speaker and fully inserted into the source device Turn up the volume Increase the volume level on the AUX device Try using different AUX cable
Poor sound quality from an AUX device	Make sure the audio cable is firmly connected to the AUX IN connector speaker and source device Try connecting a different AUX device

BATTERIES

Battery packs which have not been used for some time should be recharged before use.
Temperatures in excess of 50°C (122°F) reduce the performance of the battery pack. Avoid extended exposure to heat or sunshine (risk of overheating).
The contacts of chargers and battery packs must be kept clean.
For an optimum life-time, the battery packs have to be fully charged, after used.
To obtain the longest possible battery life remove the battery pack from the charger once it is fully charged.
For battery pack storage longer than 30 days:
Store the battery pack where the temperature is below 27°C and away from moisture
Store the battery packs in a 30% - 50% charged condition
Every six months of storage, charge the pack as normal.

TRANSPORTING LITHIUM BATTERIES

Lithium-ion batteries are subject to the Dangerous Goods Legislation requirements. Transportation of those batteries has to be done in accordance with local, national and international provisions and regulations.
• The user can transport the batteries by road without further requirements.
• Commercial transport of Lithium-Ion batteries by third parties is subject to Dangerous Goods regulations. Transport preparation and transport are exclusively to be carried out by appropriately trained persons and the process has to be accompanied by corresponding experts.
When transporting batteries:
• Ensure that battery contact terminals are protected and insulated to prevent short circuit.
• Ensure that battery pack is secured against movement within packaging.
• Do not transport batteries that are cracked or leak.
Check with forwarding company for further advice

MAINTENANCE

Use only Milwaukee accessories and Milwaukee spare parts. Should components need to be replaced which have not been described, please contact one of our Milwaukee service agents (see our list of guarantee/service addresses).
If needed, an exploded view of the tool can be ordered. Please state the ten-digit No. as well as the machine type printed on the label and order the drawing at your local service agents or directly at: Techtronic Industries GmbH, Max-Eyth-Straße 10, 71364 Winnenden, Germany.

SYMBOLS

	CAUTION! WARNING! DANGER!
	Please read the instructions carefully before starting the machine.
	Do not dispose electric tools, batteries/rechargeable batteries together with household waste material. Electric tools and batteries that have reached the end of their life must be collected separately and returned to an environmentally compatible recycling facility. Check with your local authority or retailer for recycling advice and collection point.
IP54	Complete protection against contact, Protection against dust deposit / Protection from splashed water
	Safety class III
	This tool is only suitable for indoor use. Never expose tool to rain.
	European Conformity Mark
	British Conformity Mark
	Ukraine Conformity Mark
	EurAsian Conformity Mark