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CE

schepach



Tiger 2500

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Fig. 1

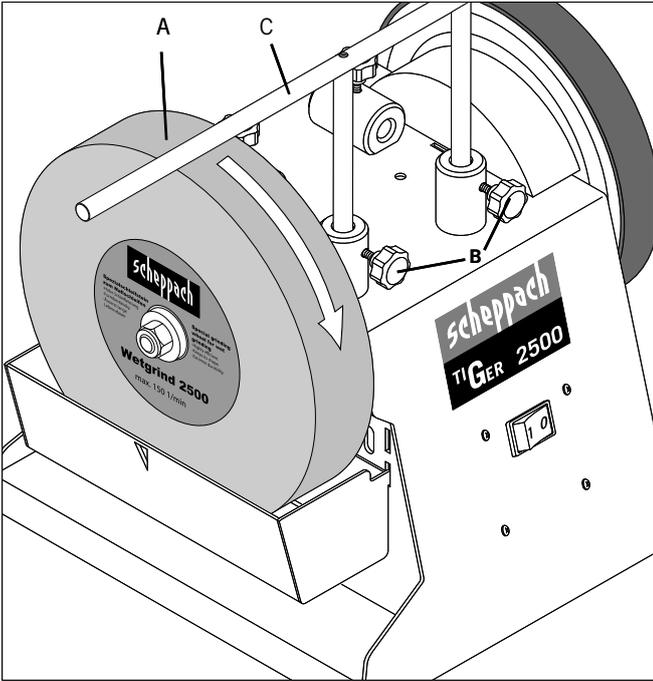


Fig. 4

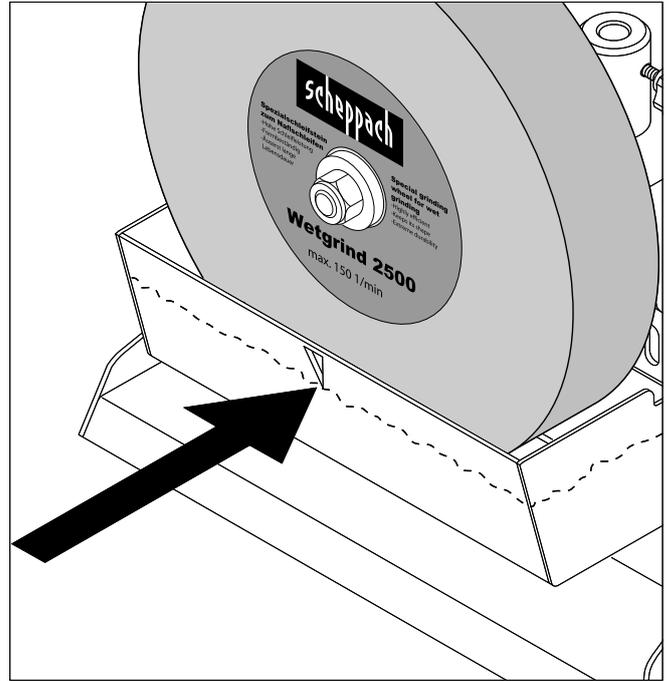


Fig. 2

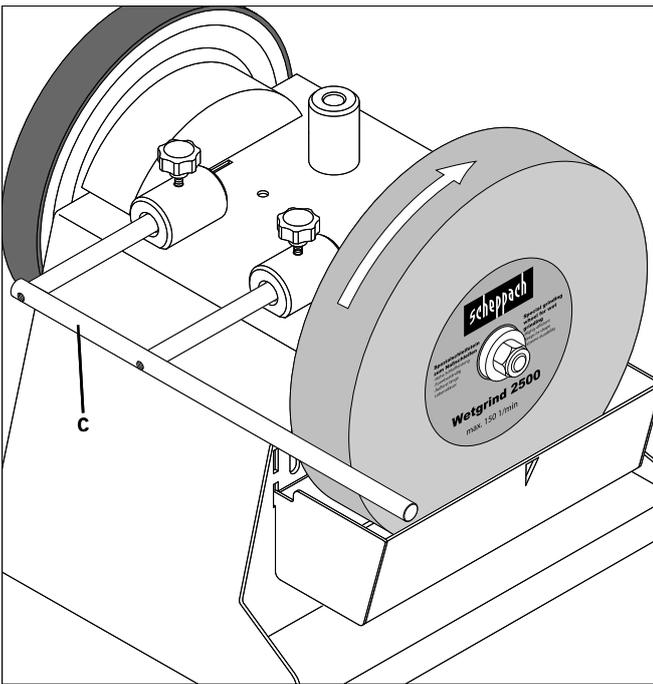
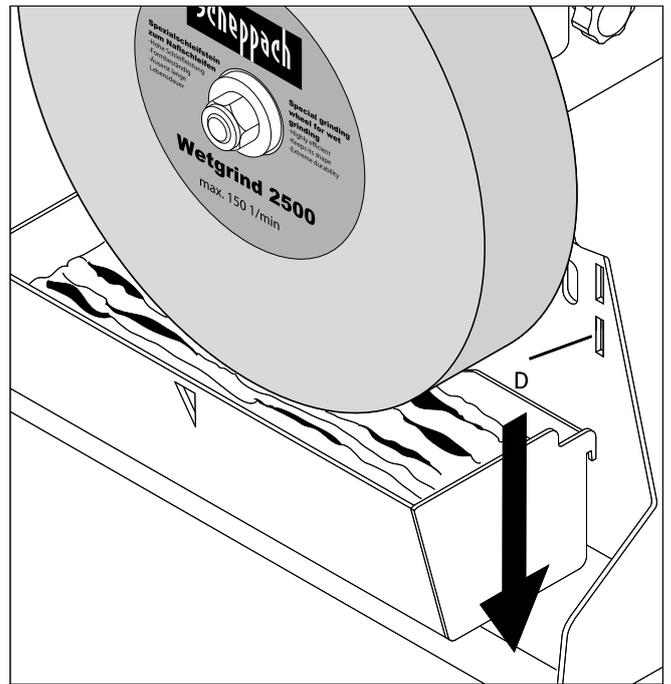


Fig. 5



Manufacturer:

Scheppach Fabrikation von Holzbearbeitungsmaschinen GmbH
 GÜnzburger Straße 69
 D-89335 Ichenhausen / BRD

Dear customer,

we wish you a pleasant and successful working experience with your new **scheppach** wet grinding machine.

According to the applicable product liability law the manufacturer of this device is not liable for damages which arise on or in connection with this device in case of:

- improper handling
- non-compliance with the instructions for use
- repairs by third party, non authorized skilled workers
- installation and replacement of non-original spare parts
- improper use
- failures of the electrical system due to the non-compliance with the electrical specifications and the VDE 0100, DIN 57113 / VDE 0113 regulations

Recommendations:**Read the entire text of the operating instructions prior to the assembly and operation of the device.**

These operating instructions are intended to make it easier for you to get familiar with your device and utilize its intended possibilities of use.

The operating instructions contain important notes on how to work safely, properly and economically with your machine and how to avoid dangers, save repair costs, reduce downtime, and increase the reliability and working life of the machine.

In addition to the safety regulations contained herein, you must in any case comply with the applicable regulations of your country with respect to the operation of the machine. Put the operating instructions in a clear plastic folder to protect them from dirt and humidity, and store them near the machine. The instructions must be read and carefully observed by each operator prior to starting the work. Only persons who have been trained in the use of the machine and have been informed on the related dangers and risks are allowed to use the machine. The required minimum age must be met.

In addition to the safety notes contained in the present operating instructions and the special regulations of your country, the generally recognized technical rules for the operation of wood working machines must be observed.

General Notes

- When you unpack the device, check all parts for possible transport damages. In case of complaints the supplier is to be informed immediately.
- Complaints received at a later date will not be acknowledged.
- Check the delivery for completeness.
- Read the operating instructions to make yourself familiar with the device prior to using it.
- Use only original parts for accessories as well as for wearing and spare parts. Spare parts are available from your specialized dealer.
- Specify our part numbers as well as the type and year of construction of the device in your orders.

TiGer 2500**Scope of delivery**

Grinding stone
Universal holder
Abrasive paste
Angle measurer 250
Leather honing disc
Operating instructions

Specifications

Dimensions LxWxH mm	450 x 330 x 430
Tool rest ø mm	12
Grinding stone ø mm	250
Idle-running speed - grinding stone 1/min.	90
Cutting speed m/sec.	1,2
Weight kg	17

Drive

Motor V	220 – 240
Input P1 W	200
Output P2 W	120
Motor speed 1/min.	1400
Operating mode	S1 100 %
Current rating A	1,0

Subject to technical modifications!!

Safety Instructions

Information relating to your safety are highlighted with this symbol in the present operating instructions.

Operators' Training

- Pass the safety instructions to all persons working with the machine.
- The operator must be at least 18 years old. Trainees must be at least 16 years old, but are only allowed to use the machine under supervision.
- Persons operating the machine must not be distracted.
- Keep away children from the machine if it is connected to the mains.
- Always wear tight clothes. Remove jewelry, rings, and wrist watches.
- Observe all safety instructions and warnings on the machine and maintain them in a readable state.
- Be careful when working with the machine: the rotating grinding tool may cause injuries of fingers and hands.

Stability

- Make sure the machine is installed on a firm ground with sufficient stability.
- Make sure the workplace is sufficiently illuminated.

Mains Connection of the Machine

- Check the mains connecting lines. Do not use defective lines. See **electrical connection**.
- Pay attention to the direction of rotation of the motor and the tools. See **electrical connection**.
- Installations, repair, and maintenance work relating to the electric installation may only be performed by specialists.
- Turn off the machine before you repair failures. Disconnect the mains plug.
- Turn off the motor when you leave the workplace. Disconnect the mains plug.
- Disconnect the machine from any external energy supply also in case of only moving the machine to another, nearby location! Properly reconnect the machine to the mains before you turn it on again!

Setup and Adjustment of the Machine

- Only perform retooling, measuring, and cleaning work when the motor is turned off. Disconnect the mains plug, and wait until the rotating tool stands still.
- All protection and safety devices must be immediately reinstalled once the repair and maintenance work is completed.

Proper Use

- **The grinding machine has been exclusively designed for grinding steel using the offered tool (no hard alloy).**
- The machine meets the currently valid EU machine directive.
- **The machine has been designed for a one-shift operation, operating factor S1/100 %.**
- Observe all safety instructions and warnings on the device.
- Make sure that all safety instructions and warnings on the machine always are in a readable state.
- Only use the machine if it is in a technically faultless state. Pay attention to the intended use, the safety and dangers and comply with the operating instructions! Immediately repair (or have repair) failures which may affect the safety.
- The safety, working, and maintenance instructions and the dimensions set forth in the specifications must be observed.
- The applicable regulations for the prevention of accidents and other, generally recognized safety rules must be observed.
- The machine may only be used, maintained or repaired by trained persons who are familiar with the machine and have been informed about the dangers. Unauthorized modifications of the machine exclude a liability of the manufacturer for damages resulting from the modifications.
- The machine may only be used with original accessories and original tools of the manufacturer.
- Any other use is considered to be not intended. The manufacturer excludes any liability for resulting damages, the risk is exclusively borne by the user.

Residual Risks

The machine has been constructed according to the state of the art and the recognized safety rules. Nevertheless, single residual risks may occur during the operation.

- The rotating grinding wheel may cause injuries of fingers and hands.
- Danger caused by electric current if inappropriate electrical connecting lines are used.
- Furthermore, non obvious residual risks may exist in spite of all measures taken.
- Residual risks can be minimized by carefully observing the **safety instructions** and the **intended use** as well as the entire operating instructions.

Assembly

Assemble grinding stone (A) and the star knob (B) as shown in fig. 1.

Then place the work piece surface (C) into the bracing element and secure it, using the help of the star knobs (see fig. 1)

The water tank should be hooked into its port (D) (see fig. 5).

Installation and Adjustment

Please make sure that your grinding machine is installed in an upright and stable manner on a firm ground with sufficient illumination.

The machine has no front or rear side. You can alternatively grind with or against the direction of rotation.

Electrical Connection

The installed electric motor is connected and is ready to work.

The connection complies with the relevant VDE and DIN regulations.

The connection to the mains supply on the customer side and the used extension line must meet these regulations or the provisions of the local power supply company.

Defective Electric Connection Lines

Often, insulation damages occur on electrical connection lines.

The possible causes are:

- Drag marks if connection lines are led through window or door clearances. .
- Kinks due to improper attachment or routing of the connection line.
- Cuts caused by running over the connection line.
- Insulation damages caused by pulling the connection line out of the wall socket.
- Fissures caused by the aging of the insulation. Such defective electrical connection lines must not be used and are, due to the insulation damages, **life threatening!**

Regularly check the electrical connection lines for damages. Please make sure that the connection lines are disconnected from the mains supply during the check. Electrical connection lines must meet the applicable VDE and DIN regulations and the provisions of the local power supply company. Only use connection lines labeled with H07 RN. The labeling of the connection cable with the type specification is required.

A.C. Motor

- The supply voltage must be 220÷240 V/50 Hz.
- Extension lines up to a length of 25 m must have a

minimum cross section of 1.5 mm², lines with a length exceeding 25 m must have a minimum cross section of 2.5 mm².

- The mains connection is protected with a maximum of 16 A.

Connections and repairs of the electrical equipment may only be **performed by an electrician**.

If you have further questions, please specify the following:

- Motor manufacturer and type
- Kind of current of the motor
- Data from the machine type plate
- Data of the electric control

If you return the motor, always return the complete drive unit with the electric control.

Working Instructions

Direction of Grinding (Fig. 1, Fig. 2)

It mainly depends on your requirements whether you want to work with or against the direction of grinding. If you want to quickly remove large quantities of steel (e.g. from very old, rusty tools) or if you want to grind coarse tools, such as axes, it is recommended to work against the direction of grinding. If you want to grind more precisely, we recommend to work with the direction of grinding. This applies, for example, to carving tools and knives. Please note that the grinding process is slowed down if you work with the direction of rotation.

Please check before each operation whether the surface of the grinding stone is even. To do so, lower the universal support onto the stone and turn it manually by 360°. If required, trim uneven material using the 250 trimming device.

Upon the time of delivery, the TiGer provides of even surfaces.

Water Reservoir (Fig. 3, Fig. 4)

Fill the water reservoir with water up to the marking. The grinding stone becomes saturated with water. Refill water, if required. Do not grind without water.

Once the grinding process is completed, lower the water reservoir to prevent the grinding stone from being in the water for an extended period of time.

Empty the water reservoir regularly. Otherwise, particles of steel and trimmed stone will accumulate and compress in the reservoir.

Expert tip: Such precipitations can be avoided if you place a magnet into the water.

Angle Measurer (Fig. 5)

Measure the angle of the grinding bezel by comparing the cutting edge to the notches. Then, you set the determined angle at the device by changing the height of the universal support. To do so, perform the following steps:

First, clamp the tool into the device and insert the device on the universal support.

Then, hold the angle measurer with the desired angle at the tool tip. Now, adjust the height of the universal support in such a manner that the front end of the angle measurer straightly borders the grinding stone. Please make sure that the angle measurer is always in alignment with the tool tip.

Note: The values indicated on the angle measurer are only

standard values. Of course, you can change these values according to your requirements.

Grinding (Fig. 6)

Expert tip: New tools still show traces of the production process. You can substantially increase the lifetime of your tools if you grind them on both sides of the cutting edge before the first application. You simply grind the back side in the free-handed mode on the vertical of the grinding stone, and the front side as follows.

After you have set the angle, insert the tool mounted in the device on the universal support, turn on the motor, and start the grinding process. Press the tool evenly onto the grinding stone near the cutting edge, and move it crosswise across the stone. Please make sure that at least half the width of the cutting edge comes into contact with the grinding stone at any time to avoid damages of the stone.

To achieve finer grinding results, prepare the stone using the Stone preparer. Thereby you increase the graining from 250 to approximately 1000. The SP is available as an accessory from your schepach dealer.

Sharpening (Fig. 7)

Never sharpen against the direction of grinding! Otherwise, the tool will cut into the leather!

Impregnate the leather disc using weak machine oil. Then apply abrasive paste on the leather disc. Turn on the device, and distribute the abrasive paste by pressing the ground tool with circular movements on the wheel.

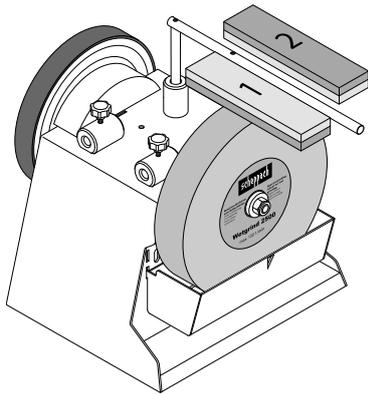
These preparations are sufficient for five to ten tools. Then, you start again with a new layer of machine oil, followed by new abrasive paste. These measures increase the lifetime of the leather and the quality of your tools.

Expert tip: You can work in the free-handed mode for the trimming itself. You achieve a more precise result if you keep the tool in the device in the position in which you ground the tool.

Special accessories

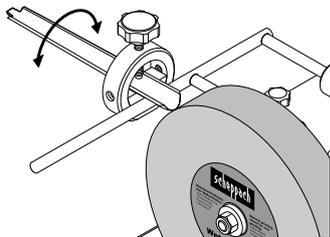
Stone preparer, order no. **8949 0707**

Change the graining of your TIGer within seconds from 250 to 1000 and vice versa!

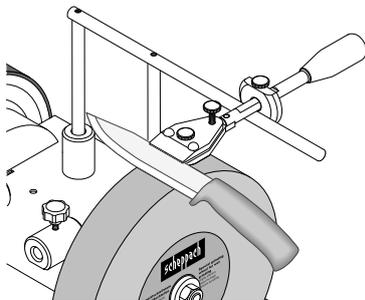


Device for tubes and gouges (with 100) 55, order no. **8949 0706**

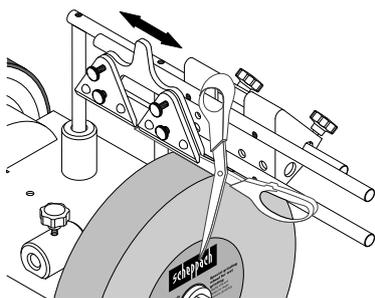
You can equip finger-shaped tools with a unique sharpness!



Device for small knives 60, order no. **8949 0708**
 Device for large knives 120, order no. **8949 0709**
 This way it's pure fun to work in the kitchen!

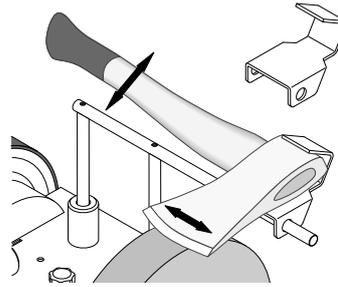


Device for scissors (with 100) 160, order no. **8949 0710**
 Now you can easily sharpen all kinds of scissors – whether for paper, cloth or gardening!



Device for axes 40, order no. **8949 0712**

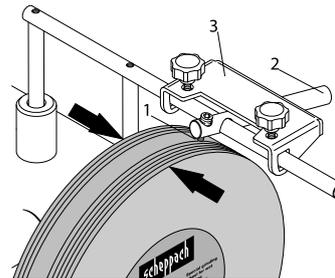
Cut firewood as fast as never before



– there is no need for huge machines.

Trimming device, order no. **8949 0713**

Trimmed within seconds, and you can also polish



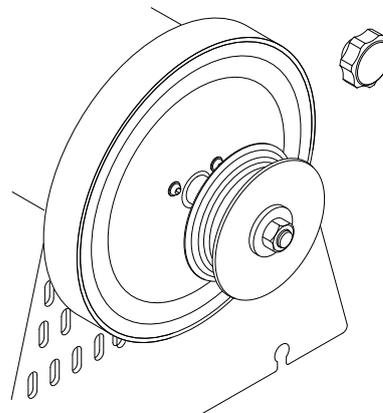
unpolished metal!

Spare cutting edge, order no. **8949 0714**

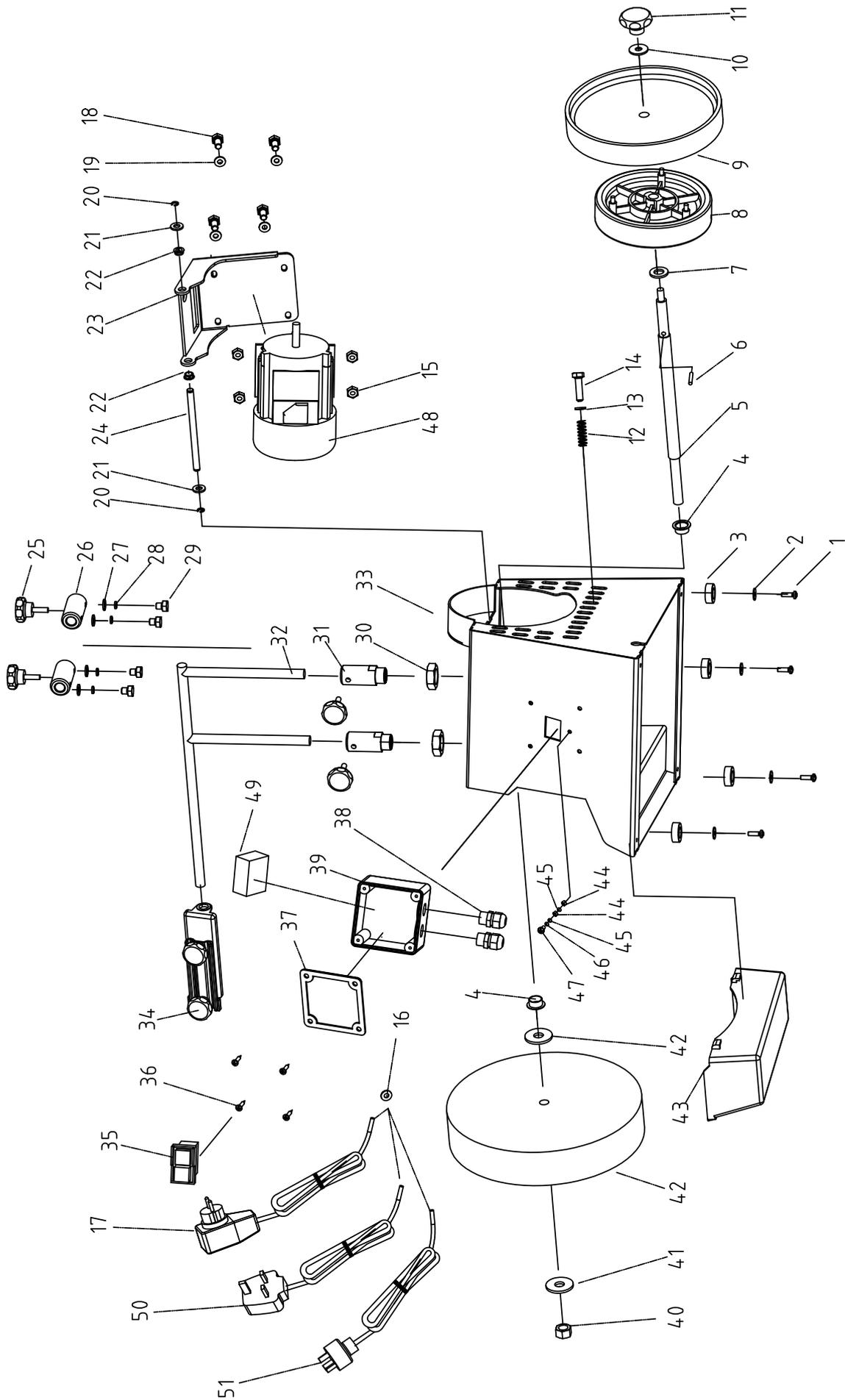
Just in case.

Leather honing disc, profiled, order no. **8949 0705**

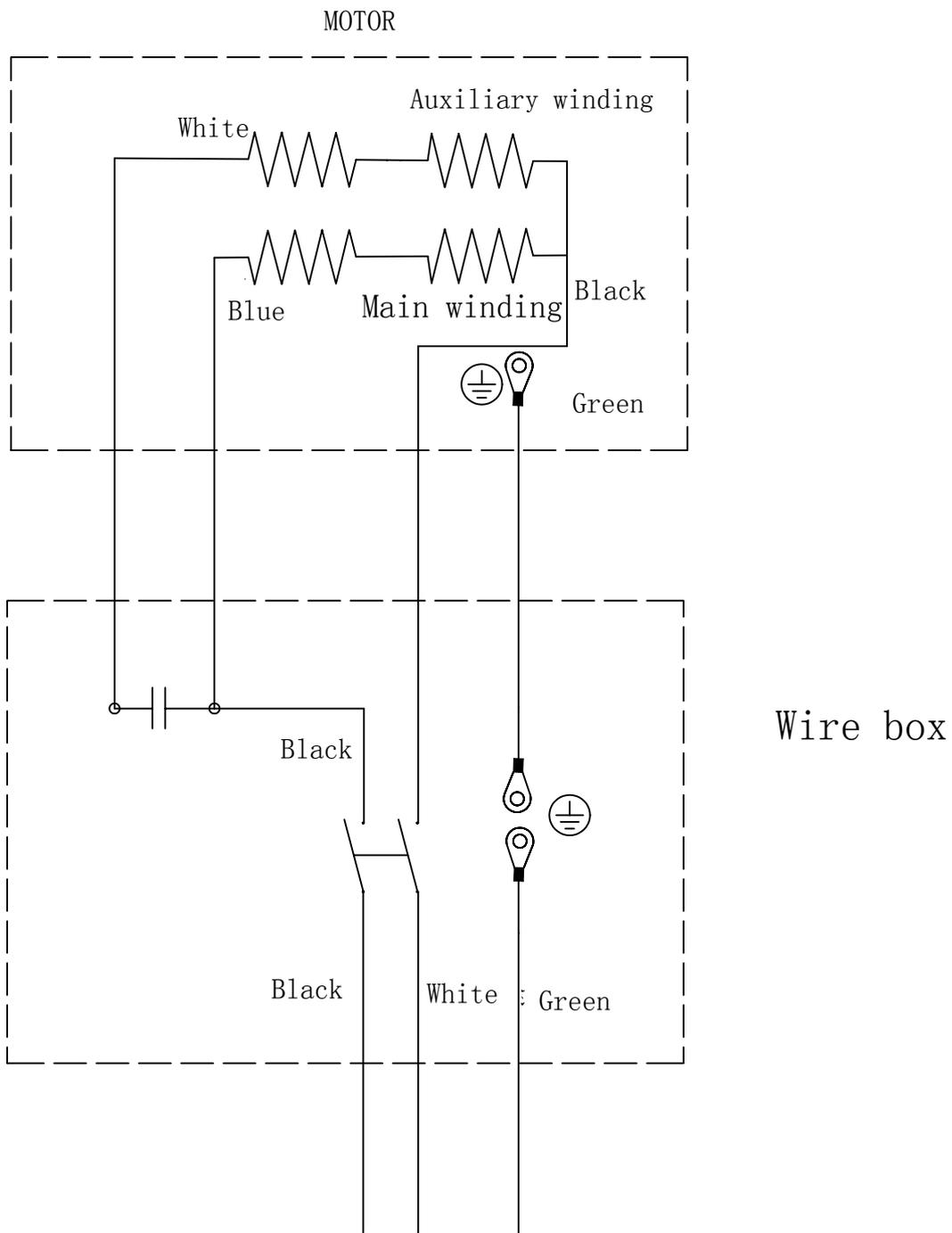
For the inner side of finger-shaped tools.



TiGer 2500



Schaltplan / wiring diagram



DE		Nur für EU-Länder. Werfen Sie Elektrowerkzeuge nicht in den Hausmüll! Gemäß europäischer Richtlinie 2012/19/EU über Elektro- und Elektronik-Altgeräte und Umsetzung in nationales Recht müssen verbrauchte Elektrowerkzeuge getrennt gesammelt und einer umweltgerechten Wiederverwertung zugeführt werden.
GB		Only for EU countries. Do not dispose of electric tools together with household waste material! In observance of European directive 2012/19/EU on wasted electrical and electronic equipment and its implementation in accordance with national law, electric tools that have reached the end of their life must be collected separately and returned to an environmentally compatible recycling facility.
FR		Pour les pays européens uniquement Ne pas jeter les appareils électriques dans les ordures ménagères! Conformément à la directive européenne 2012/19/EU relative aux déchets d'équipements électriques ou électroniques (DEEE), et à sa transposition dans la législation nationale, les appareils électriques doivent être collectés à part et être soumis à un recyclage respectueux de l'environnement.
IT		Solo per Paesi EU. Non gettare le apparecchiature elettriche tra i rifiuti domestici! Secondo la Direttiva Europea 2012/19/EU sui rifiuti di apparecchiature elettriche ed elettroniche e la sua attuazione in conformità alle norme nazionali, le apparecchiature elettriche esauste devono essere raccolte separatamente, al fine di essere reimpiegate in modo eco-compatibile.
NL		Alleen voor EU-landen. Geef elektrisch gereedschap niet met het huisvuil mee! Volgens de Europese richtlijn 2012/19/EU inzake oude elektrische en elektronische apparaten en de toepassing daarvan binnen de nationale wetgeving, dient gebruikt elektrisch gereedschap gescheiden te worden ingezameld en te worden afgevoerd naar een recycle bedrijf dat voldoet aan de geldende milieu-eisen.
ES		Sólo para países de la UE ¡No deseche los aparatos eléctricos junto con los residuos domésticos! De conformidad con la Directiva Europea 2012/19/EU sobre residuos de aparatos eléctricos y electrónicos y su aplicación de acuerdo con la legislación nacional, las herramientas eléctricas cuya vida útil haya llegado a su fin se deberán recoger por separado y trasladar a una planta de reciclaje que cumpla con las exigencias ecológicas.
PT		Apenas para países da UE. Não deite ferramentas eléctricas no lixo doméstico! De acordo com a directiva europeia 2012/19/EU sobre ferramentas eléctricas e electrónicas usadas e a transposição para as leis nacionais, as ferramentas eléctricas usadas devem ser recolhidas em separado e encaminhadas a uma instalação de reciclagem dos materiais ecológica.
SE		Gäller endast EU-länder. Elektriska verktyg får inte kastas i hushållsoporna! Enligt direktivet 2012/19/EU som avser äldre elektrisk och elektronisk utrustning och dess tillämpning enligt nationell lagstiftning ska uttjänta elektriska verktyg sorteras separat och lämnas till miljövänlig återvinning.
FI		Koskee vain EU-maita. Älä hävittää sähkötyökäluja tavallisen kotitalousjätteen mukana! Vanhoja sähkö- ja elektroniikkalaitteita koskevan EU-direktiivin 2012/19/EU ja sen maakohtaisten sovellusten mukaisesti käytetyt sähkötyökäluut on toimitettava ongelmajätteen keräyspisteeseen ja ohjattava ympäristöstävälliseen kierrätykseen.
NO		Kun for EU-land. Kast aldri elektroverktøy i husholdningsavfallet! I henhold til EU-direktiv 2012/19/EU om kasserte elektriske og elektroniske produkter og direktivets iverksetning i nasjonal rett, må elektroverktøy som ikke lenger skal brukes, samles separat og returneres til et miljøvennlig gjenvinningsanlegg.
DK		Kun for EU-lande. Eleværktøj må ikke bortskaffes som almindeligt affald! I henhold til det europæiske direktiv 2012/19/EU om bortskaffelse af elektriske og elektroniske produkter og gældende national lovgivning skal brugt eleværktøj indsamles separat og bortskaffes på en måde, der skåner miljøet mest muligt.

SK		Kun for EU-lande. Eleværktøj må ikke bortskaffes som almindeligt affald! I henhold til det europæiske direktiv 2012/19/EU om bortskaffelse af elektriske og elektroniske produkter og gældende national lovgivning skal brugt eleværktøj indsamles separat og bortskaffes på en måde, der skåner miljøet mest muligt.
SI		Samo za države EU. Električna orodja ne odstranjajte s hišnimi odpadki! V skladu z Evropsko direktivo 2012/19/EU o odpani električni in elektronski opremi in z njenim izvajanjem v nacionalni zakonodaji je treba električna orodja ob koncu njihove življenjske dobe ločeno zbirati in jih predati v postopek okolju prijaznega recikliranja.
HU		Csak EU-országok számára. Az elektromos kéziszerszámokat ne dobja a háztartási szemétkébe! A használt villamos és elektronikai készülékekről szóló 2012/19/EU irányelv és annak a nemzeti jogba való átültetése szerint az elhasznált elektromos kéziszerszámokat külön kell gyűjteni, és környezetbarát módon újra kell hasznosítani.
HR		Samo za EU-države. Električne alate ne odlažite u kućne otpatke! Prema Europskoj direktivi 2012/19/EU o starim električnim i elektroničkim strojevima i usklađivanju s hrvatskim pravom istrošeni električni alati moraju se sakupljati odvojeno i odvesti u pogon za reciklažu.
CZ		Jen pro státy EU. Elektrické nářadí nevyhazujte do komunálního odpadu! Podle evropské směrnice 2012/19/EU o nakládání s použitými elektrickými a elektronickými zařízeními a odpovídajících ustanovení právních předpisů jednotlivých zemí se použité elektrické nářadí musí sbírat odděleně od ostatního odpadu a podrobit ekologicky šetrnému recyklování.
PL		Tylko dla państw UE. Proszę nie wyrzucać elektronarzędzi wraz z odpadami domowymi! Zgodnie z europejską Dyrektywą 2012/19/EU dot. zużytego sprzętu elektrycznego i elektronicznego oraz odpowiednikami w prawie narodowym zużyte elektronarzędzia muszą być oddzielnie zbierane i wprowadzane do ponownego użytku w sposób nieszkodliwy dla środowiska.
RO		Numai pentru țările din UE. Nu aruncați echipamentele electrice la fel ca reziduurile menajere! Conform Directivei Europene 2012/19/EU privitoare la echipamente electrice și electronice scoase din uz și în conformitate cu legile naționale, echipamentele electrice care au ajuns la finalul duratei de viață trebuie să fie colectate separat și trebuie să fie predate unei unități de reciclar.
EE		Kehtib vaid EL maade suhtes. Ärge kasutage elektritööriistu koos majapidamisjätmetega! Vastavalt EÜ direktiivile 2012/19/EU elektri- ja elektroonikaseadmete jätmete osas ja kooskõlas igas riigis kehtivate seadustega, kehtib kohustus koguda kasutatud elektritööriistad eraldi kokku ja suunata need keskkonnasõbralikku taasinglusesse.
LV		Tikai attiecībā uz ES valstīm. Neutilizējiet elektriskas ierīces kopā ar sadzīves atkritumiem! Ievērojot Eiropas Direktīvu 2012/19/EU par elektrisko un elektronisko iekārtu atkritumiem un tās ieviešanu saskaņā ar nacionālo likumdošanu, elektriskas ierīces, kas nokalpojušas savu mūžu, ir jāsavāc daļiti un jāatgriež videi draudzīgās pārstrādes vietās.
LT		Tik ES šalims. Nemesti elektros prietaisų kartu su kitomis namų ūkio atliekomis! Pagal Europos Sąjungos direktyvą 2012/19/EU dėl elektros ir elektroninės įrangos atliekų ir jos vykdymo pagal nacionalinius įstatymus elektros įrankius, kurių tinkamumo naudoti laikas pasibaigė, reikia surinkti atskirai ir perduoti aplinkai nekenksmingo pakartotinio perdėbimo įmonei.
IS		Aðeins fyrir lönd ESB. Ekki henda rafmagnstækjum með heimilisúrgangni! Í fylgni við evrópsku tilskipunina 2012/19/EU um fargaðan rafbúnað og rafrænan búnað og framkvæmd þess í samræmi við innlend lög, verða rafmagnstæki sem úr sér gengin.

Konformitätserklärung



DE	erklärt folgende Konformität gemäß EU-Richtlinie und Normen für den Artikel
GB	hereby declares the following conformity under the EU Directive and standards for the following article
FR	déclare la conformité suivante selon la directive UE et les normes pour l'article
IT	dichiara la seguente conformità secondo le direttive e le normative UE per l'articolo
CZ	prohlašuje následující shodu podle smernice EU a norem pro výrobek
HU	az EU-irányelv és a vonatkozó szabványok szerinti következő megfelelési nyilatkozatot teszi a termékre
HR	ovime izjavljuje da postoji skladnost prema EU-smjernica i normama za sljedeće artikle
RO	declară următoarea conformitate corespunzător directivelor și normelor UE pentru articolul
TR	Normları gereğince asagıdaki uygunluk açıklamaşını sunar.
FIN	vakuuttaa täten, että seuraava tuote täyttää alla esitettyt EU-direktiivit ja standardit
PL	deklaruje, że produkt jest zgodny z następującymi dyrektywami UE i normami
SLO	izjavlja sledeco skladnost z EU-direktivo in normami za artikel

SK	prehlasuje nasledujúcu zhodu podľa smernice EU a noriem pre výrobok
EST	kinnitab järgmist vastavus vastavalt ELi direktiivi ja standardite järgmist artiklinumbrit
LT	pareiškia, taip atitiktis pagal ES direktyvos ir standartai šį straipsnį
LV	apliecina šādu saskaņā ar ES direktīvu atbilstības un standarti šādu rakstu
NL	verklaart hierbij dat het volgende artikel voldoet aan de daarop betrekking hebbende EG-richtlijnen en normen
RUS	заявляет о соответствии товара следующим директивам и нормам ЕС
PT	declara o seguinte conformidade com a Directiva da UE e as normas para o seguinte artigo
ES	declara la conformidad siguiente según la directiva la UE y las normas para el artículo
DK	erklærer hermed, at følgende produkt er ioverensstemmelse med nedenstående EUdirektiver og standarder:
SE	försäkrar härmed följande överensstämmelse enligt EU-direktiv och standarder för följande artikeln
NO	erklærer herved følgende samsvar under EU-direktiv og standarder for følgende artikkel
NL	verklaart hierbij dat het volgende artikel voldoet aan de daarop betrekking hebbende EG-richtlijnen en normen

Nassschleifmaschine TIGER 2500

<input type="checkbox"/>	2009/105/EC	<input type="checkbox"/>	89/686/EC_96/58/EC
<input checked="" type="checkbox"/>	2006/95/EC	<input checked="" type="checkbox"/>	2006/42/EC
<input type="checkbox"/>	2006/28/EC		Annex IV Notified Body: Notified Body No.: Reg. No.:
<input type="checkbox"/>	2005/32/EC		
<input checked="" type="checkbox"/>	2004/108/EC		2000/14/EC_2005/88/EC
<input type="checkbox"/>	2004/22/EC		Annex V
<input type="checkbox"/>	1999/5/EC		Annex VI Noise: measured $L_{WA} = xx$ dB(A); guaranteed $L_{WA} = xx$ dB(A) Notified Body: Notified Body No.:
<input type="checkbox"/>	97/23/EC		
<input type="checkbox"/>	90/396/EC		2004/26/EC
<input type="checkbox"/>	2011/65/EU		Emission. No:

Standard references: EN 61029-1; EN 61029-2-4

Ichenhausen, den 29.04.2015

Unterschrift / Markus Bindhammer / Technical Director

Art.-No. 5903202901
Subject to change without notice

Documents registrar: Stefan Hartinger
Günzburger Str. 69, D-89335 Ichenhausen

Garantie D	Fertigungsfehler unbrauchbar werden sollte, kostenlos ersetzen. Für Teile, die wir nicht selbst herstellen, leisten wir nur insoweit Gewähr, als uns Gewährleistungsansprüche gegen die Vorlieferanten zustehen. Die Kosten für das Einsetzen der neuen Teile trägt der Käufer. Wandlungs- und Minderungsansprüche und sonstige Schadensersatzansprüche sind ausgeschlossen.
Warranty GB	arent defects must be notified within 8 days from the receipt of the goods. Otherwise, the buyeris rights of claim due to such defects are invalidated. We guarantee for our machines in case of proper treatment for the time of the statutory warranty period from delivery in a way that we replace any machine part free of charge which provably becomes unusable due to faulty material or defects of fabrica-
Garantie FR	défauts visibles doivent être signalés au plus tard 8 jours après la réception de la marchandise, sans quoi lacheteur perd tout droit à redreances pour de tels défauts. Nous garantissons nos machines, dans la mesure où elles sont maniées correctement, pour la durée ale de garantie à compter de la remise dans ce sens que nous remplaçons gratuitement toute pièce de la machine devenue inutilisable ant cette période pour des raisons d'erreur de matériau ou de fabrication. Toutes pièces que nous ne fabriquons pas nous-mêmes ne
Garanzia I	evidenti vanno segnalati entro 8 giorni dalla ricezione della merce, altrimenti decadono tutti i diritti dellacquirente inerenti a vizi del ere. Appurato un impiego corretto da parte dellacquirente, garantiamo per le nostre macchine per tutto il periodo legale di garanzia a rrorre dalla consegna in maniera tale che sostituiamo gratuitamente qualsiasi componente che entro tale periodo presenti dei vizi di
Garantía ES	defectos evidentes deberán ser notificados dentro de 8 días después de haber recibido la mercancía, de lo contrario el comprador de todos los derechos sobre tales defectos. Garantizamos nuestras máquinas en caso de manipulación correcta durante el plazo de antía legal a partir de la entrega. Sustituiremos gratuitamente toda pieza de la máquina que dentro de este plazo se torne inútil a causa
Garantia PT	este aparelho concedemos garantia de 24 meses. A garantia cobre exclusivamente defeitos de material ou de fabricação. Peças rriadas são substituídas gratuitamente, cabe ao cliente efetuar a substituição. Assumimos a garantia unicamente de peças genuínas. o há direito à garantia no caso de: peças de desgaste, danos de transporte, danos causados pelo manejo indevido ou pela desatenção
Garantie NL	ntbare gebreken moeten binnen de 8 dagen na ontvangst van de goederen worden gemeld, zo niet verliest de verkoper elke aanspraak roud van deze gebreken. Onze machines worden geleverd met een garantie voor de duur van de wettelijke garantietermijn. Deze rminj gaat in vanaf het moment dat de koper de machine ontvangt. De garantie houdt in dat wij elk onderdeel van de machine dat binnen garantietermijn aantoonbaar onbruikbaar wordt als gevolg van materiaal- of productiefouten, kosteloos vervangen. De garantie vervalt
Garanti NO	ntbare mangler skal meldes innen 8 dager etter at varen er mottatt, ellers taper kunden samtlige krav pga slik mangel. Vi gir garanti for åre maskiner ved riktig behandling under den rettslige garantiens varighet, fra overlevering, på den måten at vi erstatte kostnadsfritt r maskindel, som innen denne tiden påviselig er ubrukkar som følge av material- eller produksjonsfeil. For deler som vi ikke produserer
Garanti SE	enbara brister ska anmälas inom 8 dagar efter mottagandet, i annat fall förlorar köparen samtliga anspråk på grund av dessa brister. ämnar garanti för våra maskiner vid riktig hantering för den lagenliga garantiiden från övertagandet på det sättet, att vi kostnadsfritt ätter varje maskindel, som inom denna tid blir obrukbar bevisligen som följd av material eller tillverkningsfel. För delar, som vi inte
Garanti DK	d denna maskin følger en 24 måneders garanti. Garantin dækker endast material- og konstruktionsfel. Defekta delar ersätts utan kostninger, men kunden står for installationen. Vår garanti dækker endast original-delar. Anspråk på garanti öreligger inte för: garantin
Takuu FIN	eistisiä puutteista tulee ilmoittaa kahdeksan päivän kuluessa tavarann vastaanottamisesta. Muutoin ostaja ei voi vaatia korvausta ko. teistä. Annamme takuun oikein käsitellyille koneillemme lakisääteiseksi takuujaksi tavarann luovutuksesta alkaen siten, että vaihdam- korvauksetta minkä tahansa koneenosann, joka osoittautuu tämän ajan kuluessa käyttökelvottomaksi raaka-aine- tai valmistusvirhees-
Záruka SK	jmé vady musia byť predstavené v priebehu 8 dní po obdržaní tovaru, ináč zákazník strati všetky nároky týkajúce sa takejto vady. rúkame záruku na naše aparaty, ktoré sú správne používané počas zákonného termínu záruky tak, že bezplatne vymeníme každú časť rátu, ktorá sa v priebehu tohto času môže stať dokázateľne nefunkčnou dôsledkom materiálnej či výrobné vady. Na časti ktoré sami
Garancija SLO	ne pomanjkljivosti je potrebno naznaniti 8 dni po prejemu blaga, v nasprotnem primeru izgubi kupec vse pravice do garancije zaradi snih pomanjkljivosti. Za naše naprave dajemo garancijo ob pravilni uporabi za čas zakonsko določenega roka garancije od prodaje in er na takšen način, da vsak del naprave brezplačno nadomestimo, za katerega bi se v tem roku izkazalo, da je zaradi slabega materiala
Záruka CZ	etelné vady jsou poukazatelné během 8 dní od obdržení zboží, jinak ztrácí zákazník všechny nároky týkající se takovýchto vad. rkytujeme záruku na naše stroje, s kterými je správně zacházeno, na dobu zákonně záruční lhůty začínající od doručení tak, že bezplatně něníme každou část stroje, která se během této doby může stát prokazatelně nepoužitelnou následkem materiálové či výrobní vady. Na díly,
Garantii EST	geltestid viigedast tuleb teatada 8 päeva jooksul pärast kauba kättesaamist, vastasel juhul kaotab ostja kõik õigused garantiele nimetatud de tõttu. Õige käsitsemise korral anname oma masinatele garantii seadusega ettenähtud ajaks alates kauba üleandmisest nii, et vahetame ta välja kõik masina osad, mis nimetatud aja jooksul peaks muutuma kasutuskölbmatuks materjali- või tootmisvea tõttu. Osade eest, mida
Гарантия (RUS)	очевидных дефектах необходимо уведомить в течение 8 дней после получения товара. В ином случае все претензии покупателя таким дефектам не принимаются. Мы предоставляем гарантию на наши машины при условии правильного обращения с ними. антия действует с момента передачи машины в течение установленного законом гарантийного срока. В течение этого времени мы антируем бесплатную замену любой части машины, если они стали непригодны к использованию в результате доказуемых ошибок
Gwarancja (POL)	etkiele uszkodzenia muszą być zgłaszane w przeciągu 8 dni od daty otrzymania towaru, w przeciwnym wypadku, prawo do reklamacji asasa. Gwarantujemy, że w czasie trwania gwarancji wymienimy wszelkie części maszyny, które okażą się niesprawne na skutek wad ateriału z jakiego zostały wykonane lub błędów w produkcji bez dodatkowych opłat pod warunkiem, że maszyna będzie obsługiwana zgodnie
Garantija (LAT)	medzami defekti ir jāpazīņo 8 dienu laikā no precēs saņemšanas. Pretējā gadījumā pircēja tiesības pieprasīt atbildību par šādiem ekziem ir spēkā neesošas. Mēs dodam garantiju savām iekārtām, ja pircējs pret tām atbilstoši izturas garantijas laikā. Mēs apņemasies maksas piegādāt jebkuru rezerves daļu, kas iespējams kļuvusi nelietojama bojātu materiālu vai ražošanas defektu dēļ šajā laikā pierodā.
Garantija (LIT)	Atliecībā uz rezerves daļām, kuras nav mūsu ražotas, mēs garantējam tikai gadījumā, ja mums ir garantija no saviem piegādātājiem. Jauno detaļu uzstādīšanas izmaksas ir jāuzņemams pircējam. Pirkuma atcelšana vai pirkuma cenas samazināšana, kā arī jebkuras citas prasības par bojājumu atbildzināšanu netiek izskatītas.
Ábyrgð (IS)	hlutum skal falla í skaut kaupanda. Ógilding sölu eða afsláttur á kaupverði sem og aðrar kröfur vegna skemmda eru undanskildar.

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