



**Instruction Manual
Bedienungsanleitung
Manuel d'instruction
Istruzioni per l'uso
Omschrijving**



FG-21803

FG-21802

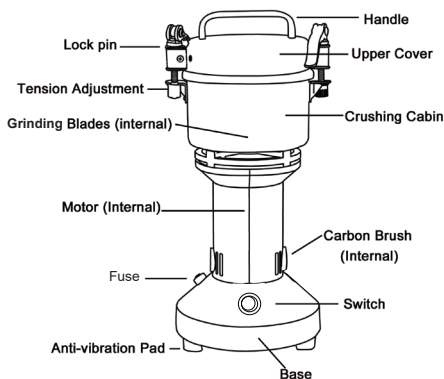
FG-21801

**Grinding mill
Mühle mahlen
Broyeur
Trituradora
Molen**



Please read this manual carefully before use and keep it properly.

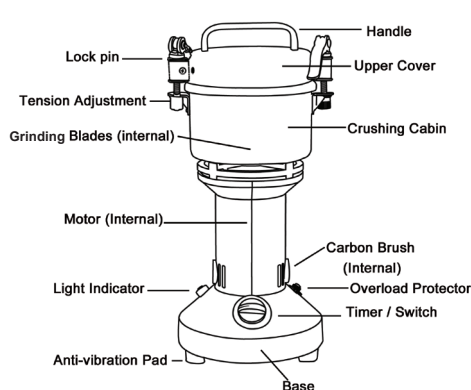
Product Structure



Model: FG-21801

Voltage: 220-240V~50/60Hz

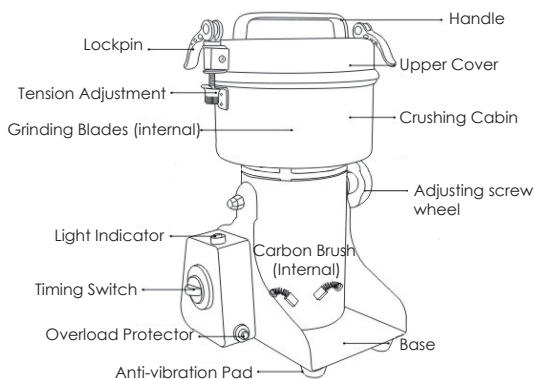
Power: 850W



Model: FG-21802

Voltage: 220-240V~50/60Hz

Power: 1200W



Model: FG-21803

Voltage: 220-240V~50/60Hz

Power: 2000W

Important Notes

1. The power supply must be grounded for the safety of the user.
2. Pay attention not to touch the two sides of the crushing bin during the crushing process. When starting, you can hold the handle with one of your hands to prevent the machine from moving.
3. Crushing materials must be dry, which are not wet or humid.
4. The crushing materials shall not exceed two thirds of the smashing bin. The smashing bin shall not be full or overweight as the materials have different weight with different density.
5. Do not operate the machine continuously for a long time. If the workload is large, you must power off the machine and wait for it to cool down before it works again to prevent the bearing from running hot and damaging its motor, and prevent high temperature from affecting the crushing effect.
6. Power off the machine before opening the upper cover.
7. Check the carbon brush and cutter head if you want to operate the machine again after it works for a long time. If it is badly worn, replace it before you operate it again.
8. Before crushing, check whether the fixing screws of the blades are fixed or not. If they are loose, tighten them in time before operating the machine.
9. If the screws become loose during the crushing process or if there is abnormal noise, turn off the machine immediately, turn off the power in time, and operate it after the cause is checked out and the screws are tightened.
10. Do not open the upper cover during the crushing process due to the high-speed operation of the machine. The power must be turned off, before

opening the cover. Do not open the cover until the machine has come to a full stop after the power is cut off.

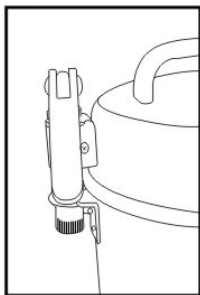
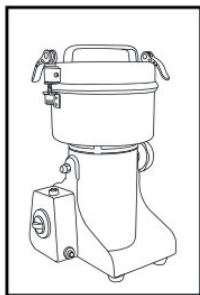
11. Do not directly clean the crushing bin with water to avoid burning the motor. (You can wipe the crushing bin with wet towel or clean the crushing bin by crushing some rice), or disassemble the crushing bin for cleaning.
12. The motor of the product is a brush motor. If there is a small amount of sparks when starting the machine, or the carbon brush has a smell when it works, it is normal and you do not have to be worried.
13. After work, keep it dry if not used for a long time!
14. In case the power cord is damaged, it must be replaced by the manufacturer or a professional of maintenance to avoid danger.
15. If you want to continue to grind the crushing materials when they have been crushed into powder, swing and tilt the machine at an angle for crushing.
16. Keep children away from the machine.
17. The normal materials will be crushed after only 30-90 seconds. The sign one of the timer means one minute, and the crushing time should not be too long to prevent the crushing bin from getting hot to stick the powder to the bin wall. Set the operating time and times according to your own needs.
18. If the timer switch is out of order or damaged (some times it is a button switch), replace the timer or switch first. It is strictly prohibited to change the circuit to prevent accidents.
19. Before grinding material, please check whether the blade and fixing screws are in place, and whether the blade rotation is normal.
20. The blades are sharp, please do not reach out to touch even the machine stops running.
21. Grinding machine should not be used continuously for a long time. Each start time should not exceed 8 minutes. If the amount of materials is large, it should be used intermittently to prevent the bearings from overheating.

and damaging the motor.

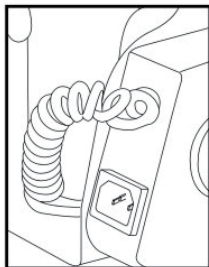
22. Do not use water to clean the grinding cabin.
23. The carbon brushes and blades may wear out after long time use, please replace them in time.
24. Do not open the cover before the machine is disconnected from the power supply, and do not replace the blades.
25. In case of abnormal phenomena such as smoking, stop operating the machine immediately and cut off the power.
26. Do not use and operate the machine when your hands are wet to prevent an electric shock.
27. When it is necessary to clean the container, first disconnect the power supply, then remove the cutter head and crushing bin, and clean the container. Do not directly pour water into the bin to clean it.
28. 150g model is a mini type. Large materials or hard materials should not be directly crushed. Cut it into slices or break it into small pieces and then crush them.
29. After the cover is closed, the nut must be tightened before applying the lock catch. The lock catch should not be only pressed on the cover, otherwise it will cause the leakage of powder or the possible falling off of the cover. And you can not continuously operate the machine for a long time, or the air pressure is easy to pop the cover out. It is dangerous.

Operating Instructions

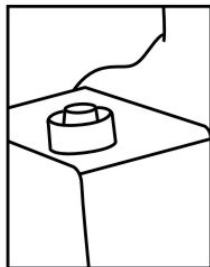
Step 1: Take the machine out of the package and check if it is intact.



Step 2: Plug in the power cord and check if the machine is properly powered up.



Plug in the power cord.

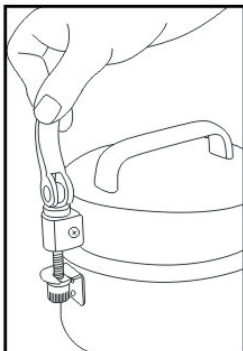


Before turning on the power, the indicator light is off.

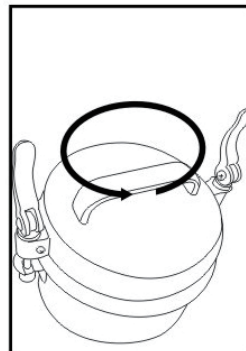


In normal circumstances, the indicator light will be on after power on.

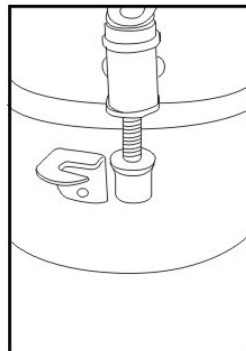
Step 3: Open the upper cover.



After confirming that the machine is properly connected, unplug the power cord and open the two lock buckles on the cover.



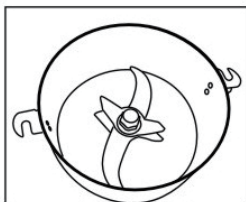
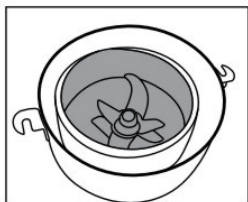
Grab the handle on the cover and rotate counterclockwise to open it.



The bolt will come out of the groove and can be pulled upward to open it.

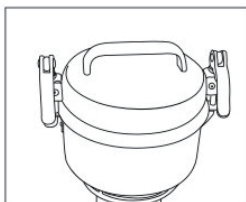
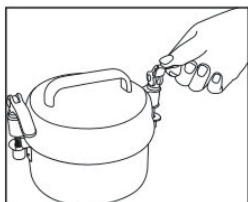
Operating Instructions

Step 4: Take out the mesh sieve, add material to the grinding cabin.

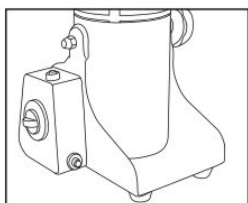


(Before the first grinding, please grind some rice first, which can clean the inner wall of the machine.)

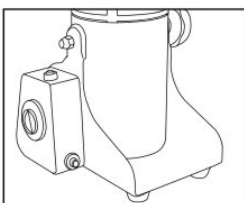
Step 5: Close the upper cover.



Step 6: Plug in the power cord, turn on the switch and start grinding.



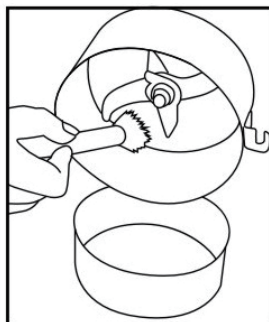
After the power-on indicator light turns on, turn the timer switch clockwise to start grinding.



After the grinding is completed, turn off the switch and unplug the power.

Step 7: Grinding is complete, unplug the power cord and pour out the powder.

Step 8: Clean the grinding cabin, put the upper cover back and store it properly.

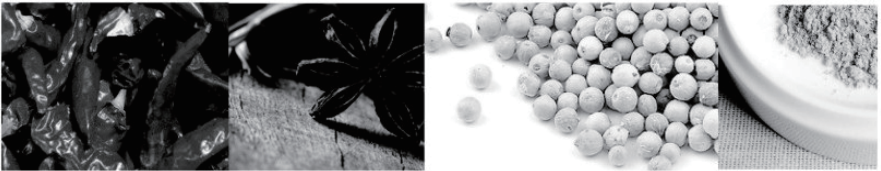


Grinding Guide

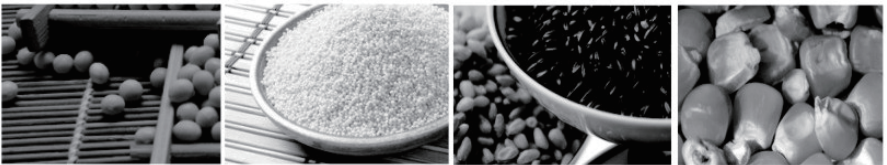
Grinding time varies depending on the type of material used, and different types of materials require different grinding methods for better results.

1. Before using the grinder for the first time, put some rice and dry tea leaves to grind for about 30 seconds to clean the inner wall and remove oil stains.

2. For seasonings, it is generally recommended to grind for about 20 seconds and do not grind for too long. (Chili, Pepper, Fennel, etc.)



3. For ordinary grains, it is recommended to set the timer for about 30 seconds, if the desired effect is not achieved, grind again. (Soybeans, Millet, Black rice, Corn, etc.)



4. For general materials, it is recommended to set the timer for about 1-2 minutes. (Ginseng, Astragalus, Asparagus, etc.)

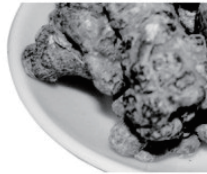


Grinding Guide

5. For greasy materials, it is recommended to first dry and de-oil the materials, and then grind them intermittently. Grind for about 10 seconds and pause 5 seconds. Check the grinding effect during the process to avoid the machine getting overheated, causing the materials to become burnt. (Sesame, Peanuts, Walnuts, etc.)



6. For super hard materials, it is recommended to first break the materials into small pieces and then grind them, pause for 10 seconds after grinding for about 1 minute. The grinding can be completed after about 2-3 minutes. (Crystal sugar, Cumin, Cinnamon, etc.)



7. For fibrous materials, the material itself is a fibrous structure, so instead of being ground into powder, it will appear fluffy. It is recommended to grind these materials intermittently. (Barly, Ganoderma lucidum, etc.)



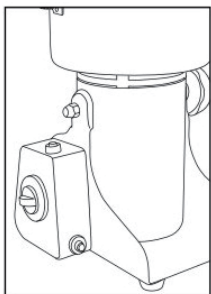
Troubleshooting

Faults	Causes	Troubleshooting methods (must cut off the power before the following operations)
Motor does not rotate after power-on.	1.Poor power contact or loosened plug 2.Poor power switch contact 3.Fuse damage 4.Commutator (Carbon brush) wears	1.Check the power supply or change the plug 2.Repair or replace the switch 3.Repair or replace the fuse 4.Replace the commutator (Carbon brush)
The motor rotates too slowly or does not rotate and vibrate.	1.Mechanical parts are stuck (foreign objects in the machine slot) 2.Low power supply voltage	1.Clear the foreign objects in the grinding cabin and run it empty for 10 seconds 2.Adjust the power supply voltage
The motor casing surface overheats.	1.Overloaded motor 2.Moist motor 3.Low voltage supply	1.Reduce the power supply voltage, lower motor working pressure 2.Dry the motor 3.Adjust the power supply voltage
Large sparks on the surface of commutator (Carbon brush)	Commutator (Carbon brush) surface is not smooth	Clear up debris on the surface of the commutator (Carbon brush)
No power after plugging in	Overload protector tripped	Repair or replace the overload protectors

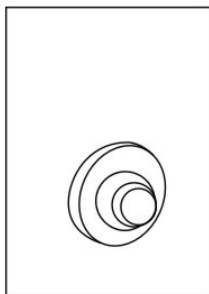
Protection Device

Overload Protector Instruction

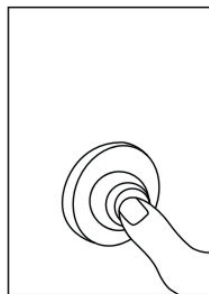
When the voltage is unstable or grinding materials is stuck, the overload protector may pop up, resulting in a shutdown. In this case, please first cut off the power and check the voltage or grinding cabin. After troubleshooting, press the overload protector, turn on the machine to continue grinding.



The red button on the side of the power switch is the overload protector.



Overload protector



If the overload protector pops up due to low voltage or abnormal power connection during grinding, please check and troubleshoot first, then press the protector for normal use.

[Helpful Tips]

1. For greasy materials, such as sesame, peanuts, walnuts, etc., dry them as much as possible before grinding. The grinding time should not be too long, about 10 seconds. After grinding, check the result first, if you feel that the fineness is not enough, wait for the machine to cool down before regrinding.
2. For other materials such as red dates, if they are not dry enough, they need to be heated and dried before grinding for the better effect.
3. Wet or water-containing materials cannot be ground, dry materials only.
4. After grinding is finished, use a brush or a dry towel to clean the grinding cabin. Do not wash it with water.

Carbon Brush Instructions

Carbon Brush Inspection

Appearance inspection: The carbon brush has a normal appearance structure, and there is no looseness, falling off, damage, side drop, or corner drop, etc.

Performance inspection: Check if the performance is good.

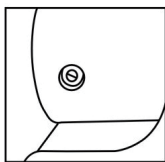
1. Long service life and no wear on commutator or collector rings.
2. Good commutator and current-carrying performance to suppress spark within allowable limits.
3. The carbon brush does not overheat, makes less noise, and is not damaged during operation.
4. During operation, a uniform, moderate and stable oxide film can be formed quickly on the commutator or collector ring.

Carbon Brush Replacement

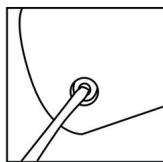
When the carbon brush is worn to a certain, it needs to be placed with a new one. It is best to replace all at once, if the old and new brushes are mixed, there may be uneven current distribution.

Disassembly: Use a one-way screwdriver to rotate the plastic cover counterclockwise direction to remove the worn carbon brushes inside.

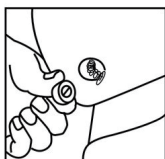
Installation: Install the new carbon brush and tighten the plastic cover clockwise.



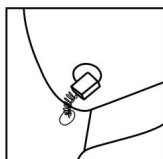
The carbon brushes are located on the side of the machine and have a black plastic nut.



Use a screwdriver to turn counterclockwise to open.



Turn off the nut and you can see the carbon brush inside.



Replace the old carbon brushes and install the new one.

Blade Instructions

Blade Usage

The grinder features three blades, one for the stirring, the remaining two for grinding. Using three blades can improve the grinding efficiency, and the blades are sturdy, increasing grinding precision and making grinding effect more delicate.

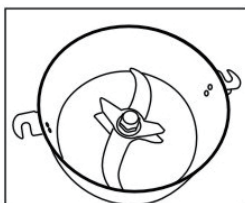
Blade Replacement

First use a screw driver to fix the blade to prevent it from rotating, then use a socket tool to rotate counterclockwise to loosen the hex screw on the blade and remove the blade.

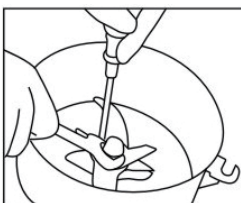
Blade Cleaning

Do not wash the blade with water after removing it. Wipe the blade with a clean cloth.

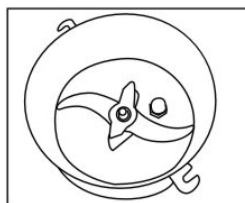
Blade Replacement Procedure



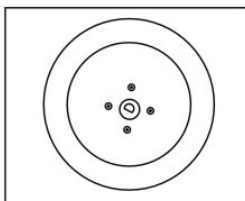
Three blades have been installed in the grinding cabin.



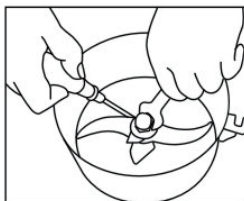
First, use a screwdriver to fix the screw under the grinding cabin to prevent blade from sliding, and then use a wrench to rotate the nut counterclockwise.



After loosening the nut, remove the spacer/gasket and the top two blades.



After removing the blade, replace it with a new one and install it in the original order.



When installing the blade, you also need to use a screwdriver and a wrench to fix the blade to prevent it from sliding, and then use a wrench to tighten the nut clockwise.

Waste Management

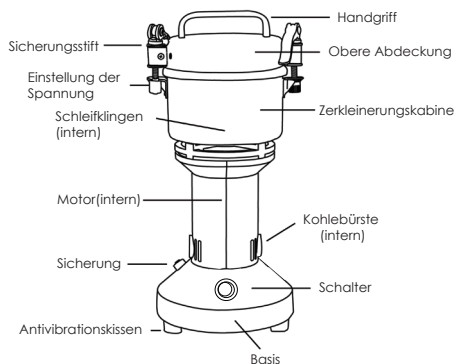


The symbol above and on the product means that the product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life.

 The Waste of Electrical and Electronic Equipment (WEEE) Directive(2012/19/EU) has been put in place to recycle products using best available recovery and recycling techniques to minimise the impact on the environment, treat any hazardous substances and avoid the increasing landfill. Contact local authorities for information on the correct disposal of Electrical or Electronic equipment.

Bitte lesen Sie diese Anleitung vor dem Gebrauch sorgfältig durch und bewahren Sie sie gut auf.

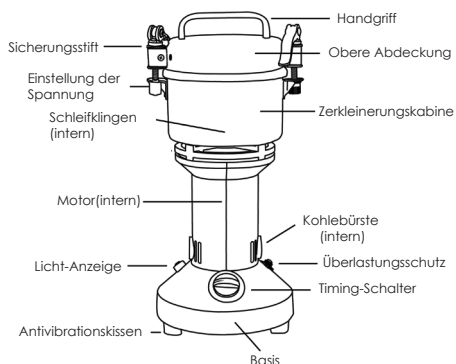
Aufbau des Produkts



Modell: FG-21801

Spannung: 220-240V~50/60Hz

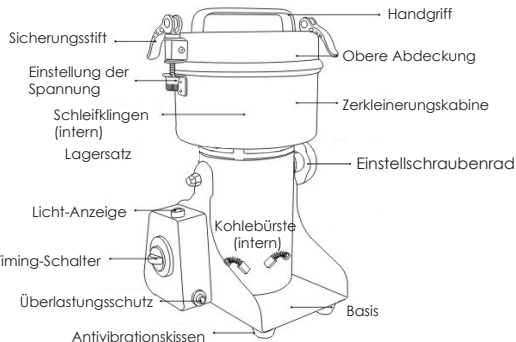
Leistung: 850W



Modell: FG-21802

Spannung: 220-240V~50/60Hz

Leistung: 1200W



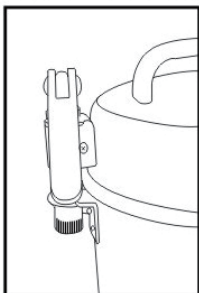
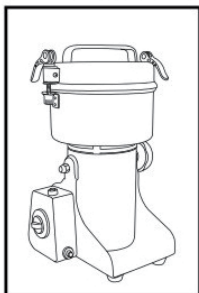
Modell: FG-21803

Spannung: 220-240V~50/60Hz

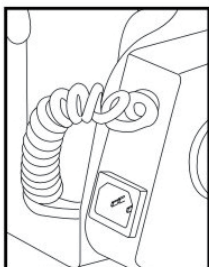
Leistung: 2000W

Betriebsanleitung

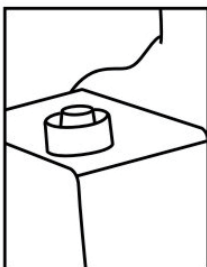
Schritt 1: Nehmen Sie das Gerät aus der Verpackung und prüfen Sie, ob es unversehrt ist.



Schritt 2: Schließen Sie das Netzkabel an und prüfen Sie, ob das Gerät ordnungsgemäß eingeschaltet ist.



Stecken Sie das Netzkabel ein.

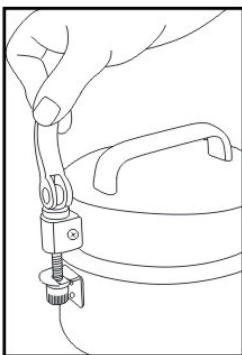


Bevor Sie das Gerät einschalten, ist die Kontrollleuchte ausgeschaltet.

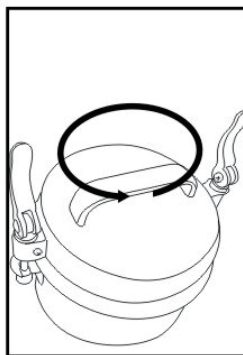


Unter normalen Umständen leuchtet die Kontrollleuchte nach dem Einschalten des Geräts.

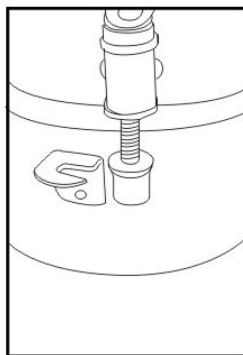
Schritt 3: Öffnen Sie die obere Abdeckung.



Nachdem Sie sich vergewissert haben, dass das Gerät ordnungsgemäß angeschlossen ist, ziehen Sie den Netzstecker und öffnen Sie die beiden Verschlusschnallen an der Abdeckung.



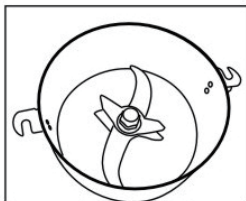
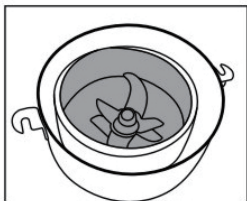
Fassen Sie den Griff an der Abdeckung und drehen Sie ihn gegen den Uhrzeigersinn, um ihn zu öffnen.



Der Bolzen kommt aus der Nut und kann nach oben gezogen werden, um ihn zu öffnen.

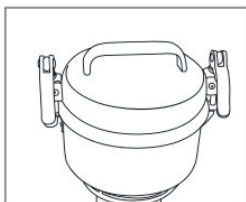
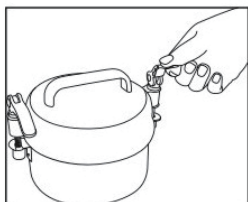
Betriebsanleitung

Schritt 4: Nehmen Sie das Maschensieb heraus und geben Sie Material in die Mahlkabine

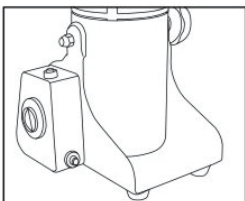
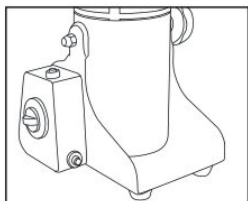


(vor dem ersten Mahlen mahlen Sie bitte zuerst etwas Reis, um die Innenwand der Maschine zu reinigen).

Schritt 5: Schließen Sie die obere Abdeckung.



Schritt 6: Stecken Sie das Netzkabel ein, schalten Sie den Schalter ein und beginnen Sie mit dem Mahlen.

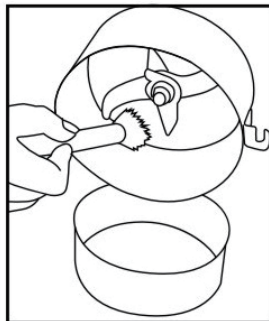


Wenn die Einschaltanzeige leuchtet, drehen Sie den Zeitschalter im Uhrzeigersinn, um mit dem Mahlen zu beginnen.

Nach Abschluss des Mahlvorgangs schalten Sie den Schalter aus und ziehen den Netzstecker.

Schritt 7: Wenn der Mahlvorgang abgeschlossen ist, ziehen Sie den Netzstecker und schütten Sie das Pulver aus.

Schritt 8: Reinigen Sie die Mahlkabine, bringen Sie die obere Abdeckung wieder an und lagern Sie sie ordnungsgemäß.



Entsorgung

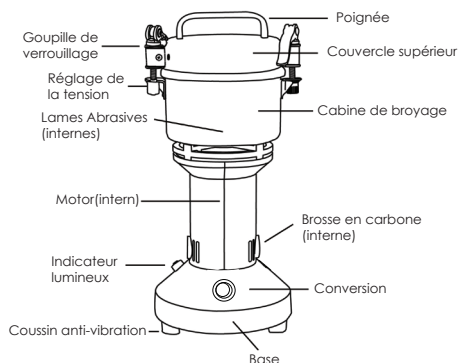


Dieses Symbol auf dem Produkt zeigt an, dass Ihr Elektro- oder Elektronik-Altgerät von Haushaltsabfällen getrennt entsorgt werden muss. Die WEEE-Richtlinie (von engl.: Waste of Electrical and Electronic Equipment; deutsch: Elektro- und Elektronikgeräte-Abfall) (2012/19/EU) wurde etabliert, um Produkte unter Verwendung der bestmöglichen Recyclingtechniken wiederzuverwerten, um die Auswirkungen auf die Umwelt zu minimieren,

gefährliche Substanzen zu behandeln und weitere Deponien zu vermeiden. Wenden Sie sich für weitere Informationen über die korrekte Entsorgung von Elektro- und Elektronikgeräte-Abfall bitte an Ihre örtlichen Behörden.

Veillez lire attentivement ce manuel avant de l'utiliser et conservez-le correctement

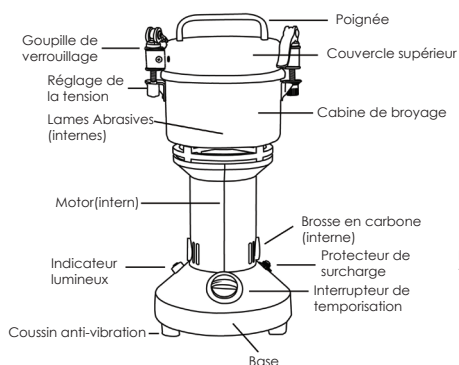
Structure du produit



Modèle: FG - 21801

Tension: 220 - 240V ~ 50 / 60Hz

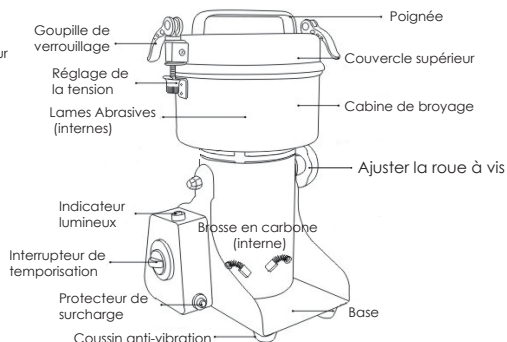
Puissance: 850w



Modèle: FG - 21802

Tension: 220 - 240V ~ 50 / 60Hz

Puissance: 1200w



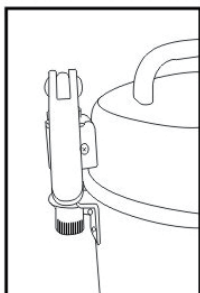
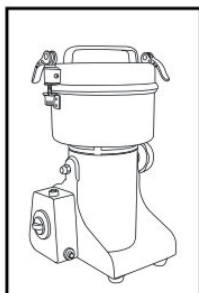
Modèle: FG - 21803

Tension: 220 - 240V ~ 50 / 60Hz

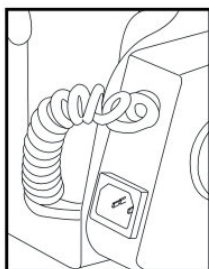
Puissance: 2000w

Instructions d'utilisation

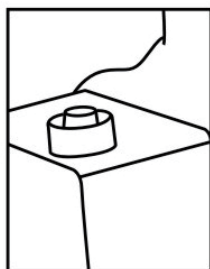
Étape 1 : Sortez l'appareil de son emballage et vérifiez qu'il est intact.



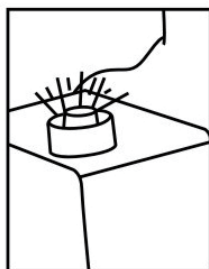
Étape 2 : Branchez le cordon d'alimentation et vérifiez que l'appareil est correctement alimenté.



Branchez le cordon d'alimentation.

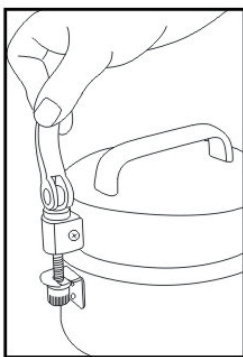


Avant de mettre l'appareil sous tension, le voyant lumineux est éteint.

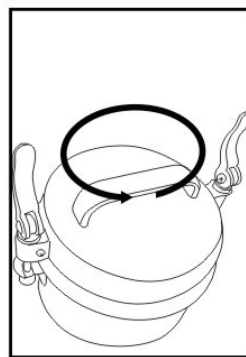


Dans des circonstances normales, le voyant s'allume après la mise sous tension.

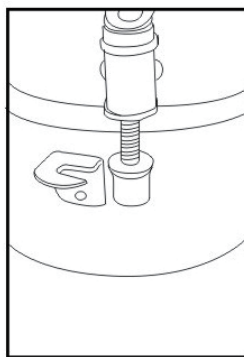
Étape 3 : Ouvrir le couvercle supérieur.



Après avoir vérifié que l'appareil est correctement branché, débranchez le cordon d'alimentation et ouvrez les deux boucles de verrouillage du couvercle.



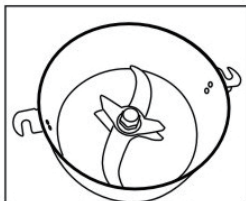
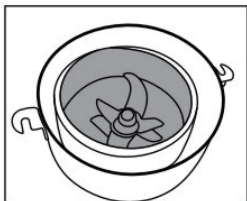
Saisissez la poignée du couvercle et tournez-la dans le sens inverse des aiguilles d'une montre pour l'ouvrir.



Le boulon sort de la rainure et peut être tiré vers le haut pour l'ouvrir.

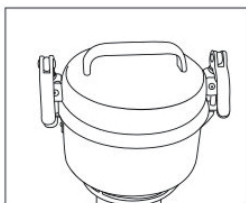
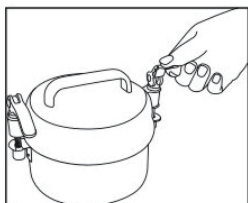
Instructions d'utilisation

Étape 4 : Retirez le tamis, ajoutez le matériau dans la cabine de broyage

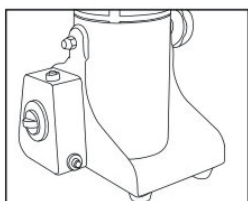


(avant le premier broyage, veuillez d'abord broyer du riz, ce qui permettra de nettoyer la paroi interne de la machine).

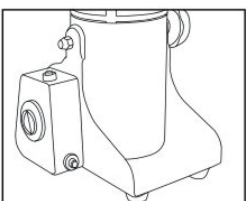
Étape 5 : Fermez le couvercle supérieur.



Étape 6 : Branchez le cordon d'alimentation, allumez l'interrupteur et commencez à broyer.



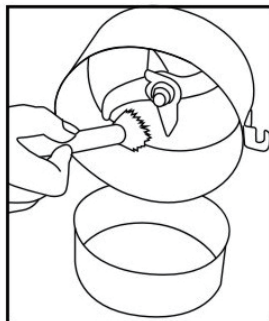
Une fois que le voyant de mise en marche s'allume, tournez l'interrupteur de la minuterie dans le sens des aiguilles d'une montre pour commencer à moulin.



Une fois le broyage terminé, éteignez l'interrupteur et débranchez l'appareil.

Étape 7 : Une fois le broyage terminé, débranchez le cordon d'alimentation et videz la poudre.

Étape 8 : Nettoyez la cabine de broyage, remettez le couvercle supérieur en place et rangez-la correctement.



Gestion des déchets



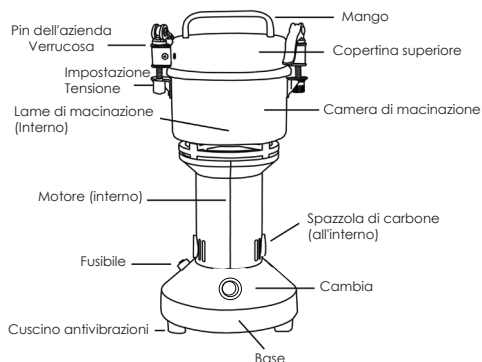
Le symbole ci-dessus et apposé sur le produit indique que ce dernier appartient à la catégorie des équipements électriques et électroniques et ne doit donc pas être mis au rebut avec les autres déchets domestiques ou commerciaux en fin de vie utile. La directive Waste of Electrical and Electronic Equipment (WEEE)

Directive (2012/19/EU) a été mise en place pour encourager la mise en place des meilleures techniques disponibles pour la récupération et le recyclage,

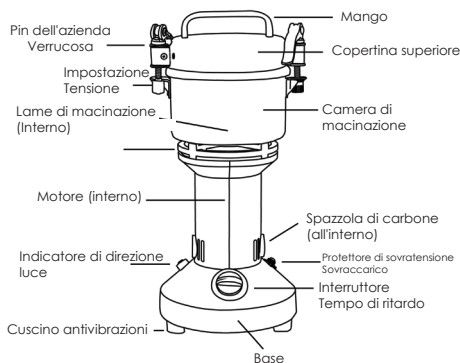
minimisant ainsi l'impact négatif des substances nocives et dangereuses sur l'environnement et éviter la prolifération des décharges. Prenez contact avec les autorités locales compétentes pour en savoir plus sur la manière correcte de disposer des équipements électriques et électroniques.

Leggere attentamente questo manuale e conservarlo correttamente prima dell'uso.

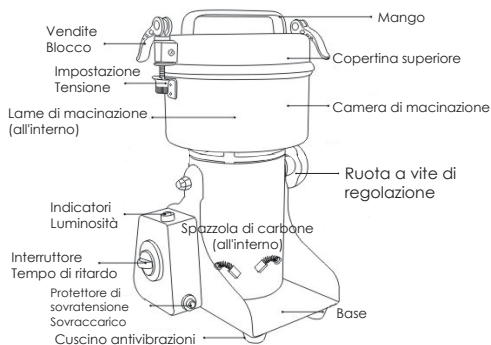
Struttura del prodotto



Modello: FG-21801
Tensione: 220-240V~50/60Hz
Potenza: 850W



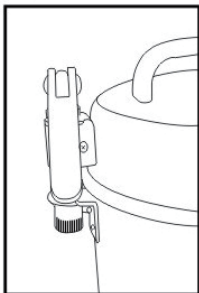
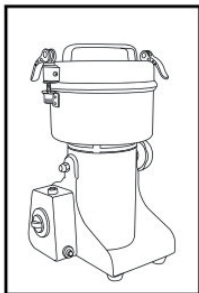
Modello: FG-21802
Tensione: 220-240V~50/60Hz
Potenza: 1200W



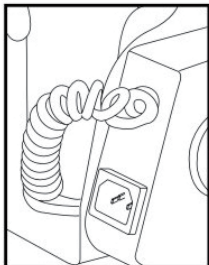
Modello: FG-21803
Tensione: 220-240V~50/60Hz
Potenza: 2000W

Istruzioni per l'uso

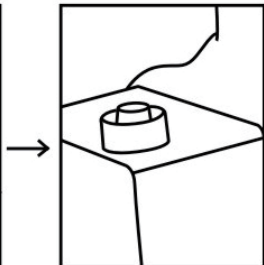
Fase 1: togliere l'apparecchiatura dall'imballaggio per verificare che sia intatta.



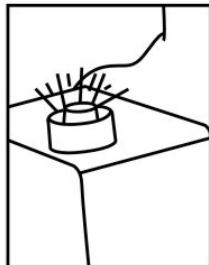
Fase 2: inserire il cavo di alimentazione e verificare che l'apparecchiatura sia correttamente alimentata.



Inserire il cavo di alimentazione.

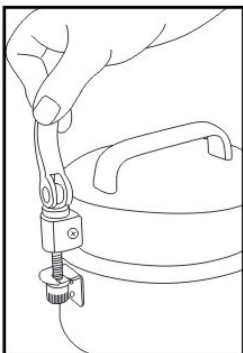


Prima dell'accensione del dispositivo, l'indicatore si spegne.

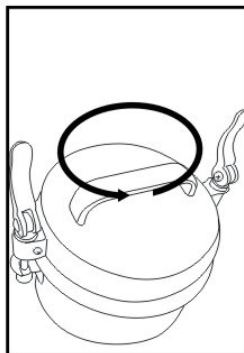


In circostanze normali, l'indicatore si accende dopo l'elettricità.

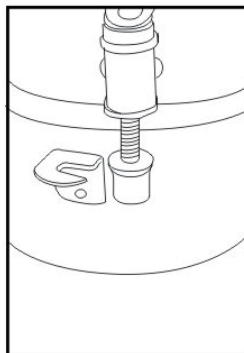
Fase 3: aprire il coperchio superiore.



Dopo aver verificato che il dispositivo sia inserito correttamente, rimuovere il cavo di alimentazione e aprire i due anelli di chiusura sul coperchio.



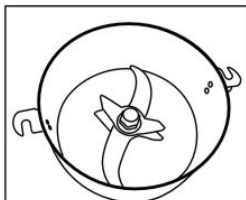
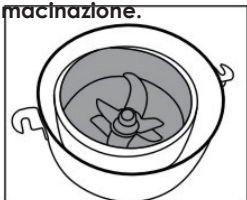
Afferrare l'impugnatura del coperchio e ruotarla in senso antiorario per aprirla.



I bulloni escono dalla fessura e possono essere tirati verso l'alto per aprirla.

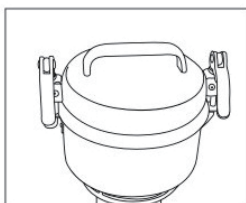
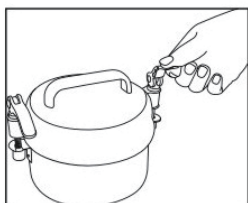
Istruzioni per l'uso

Fase 4: rimuovere il setaccio e aggiungere il materiale alla camera di macinazione.

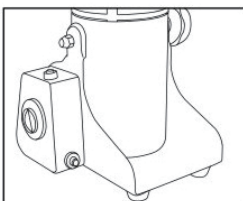
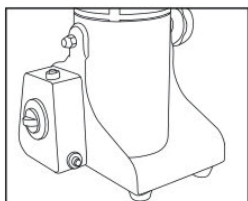


(prima della prima macinazione, macinare il riso per pulire le pareti interne della macchina).

Fase 5: chiudere il coperchio superiore.



Fase 6: inserire il cavo di alimentazione, accendere l'interruttore e iniziare a macinare.

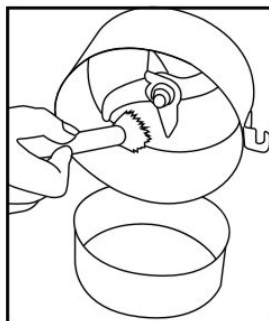


Dopo aver acceso la spia, ruotare l'interruttore del timer in senso orario per avviare la macinazione.

Al termine della macinazione, spegnere l'interruttore e rimuovere l'apparecchiatura.

Fase 7: Dopo la macinazione, rimuovere il cavo di alimentazione e svuotare la polvere.

Fase 8: pulire la camera di macinazione, rimettere il coperchio superiore al suo posto e riporlo correttamente.



Gestione Dei Rifiuti



Il simbolo sopra e sul prodotto indica che è classificato come apparecchiatura elettrica ed elettronica e non deve essere smaltito con rifiuti domestici o commerciali al termine del suo ciclo di vita.

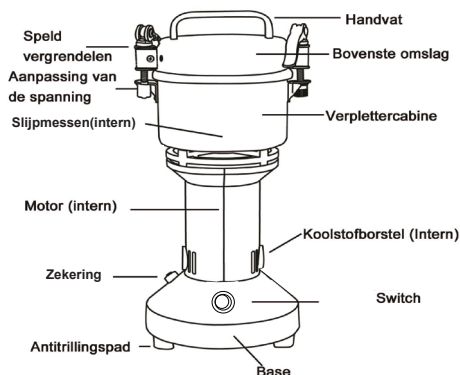
La Direttiva sui rifiuti di apparecchiature elettriche ed elettroniche (RAEE) (2012/19/EU) è in vigore perché i prodotti vengano riciclati attraverso le migliori tecniche di recupero e riciclaggio disponibili per ridurre al minimo

l'impatto sull'ambiente, trattare le sostanze pericolose ed evitare l'accumulo in discarica.

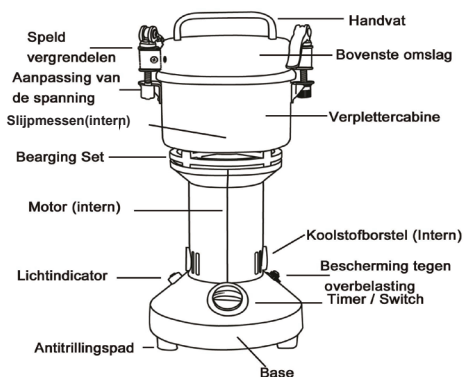
Contattare le autorità locali per informazioni sul corretto smaltimento delle apparecchiature elettriche ed elettroniche.

Lees deze gebruiksaanwijzing zorgvuldig door voor gebruik en bewaar deze in goede bewaring.

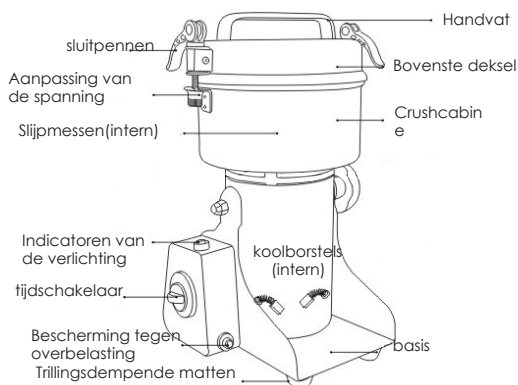
Belangrijke Note opmerkingen



Model: FG-21801
Voltage: 220-240V~50/60Hz
Vermogen: 850W



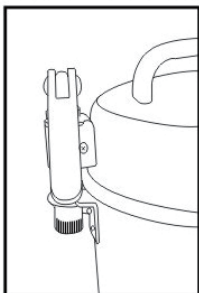
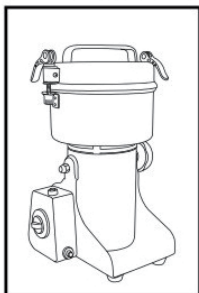
Model: FG-21802
Voltage: 220-240V~50/60Hz
Vermogen: 1200W



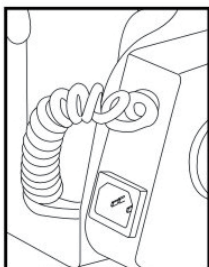
Model: FG-21803
Voltage: 220-240V~50/60Hz
Vermogen: 2000W

Werkwijze

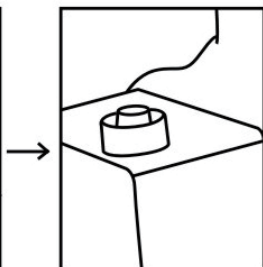
Stap 1: haal de machine uit de verpakking en controleer of de machine in goede staat is.



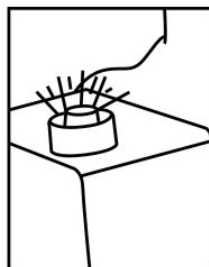
Stap 2: sluit het netsnoer aan en controleer of de machine normaal is aangesloten.



Steek het netsnoer in.

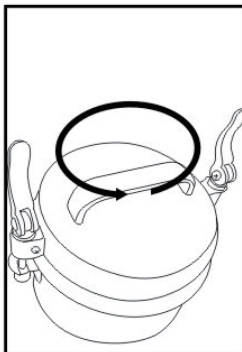
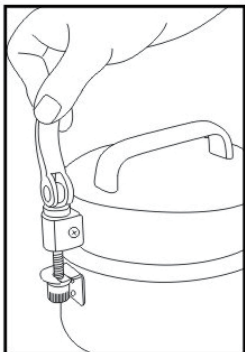


Het controlelampje brandt niet voordat u op stroom gaat.

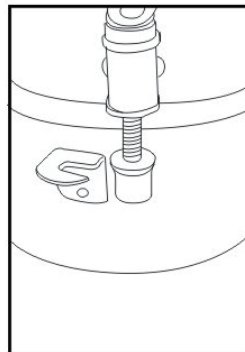


Normaal brandt de indicator na het inschakelen van elektriciteit.

Step 3: Open the upper cover.



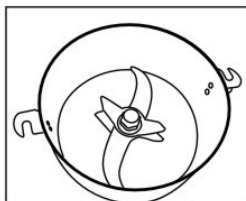
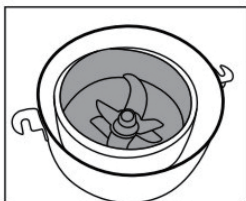
Nadat u hebt bevestigd dat de machine goed is aangesloten, koppelt u het netsnoer los en opent u de twee vergrendelingen op de klep. Pak het handvat van de deksel vast en draai tegen de klok in om het te openen.



De bout komt uit de groef en kan omhoog getrokken worden om deze te openen.

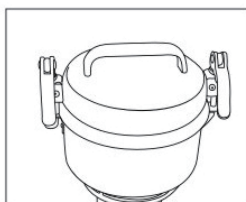
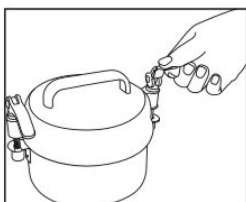
Gebruiksaanwijzing

Stap4: Haal de gaaszeef eruit, voeg materiaal toe aan de maalcabine.

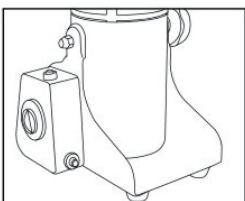
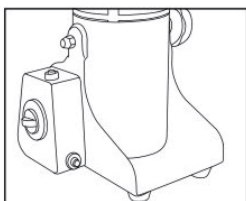


(Voor het eerste malen, maalt u alstublieft eerst wat rijst, die de binnenwand van de machine kan reinigen.)

Stap5: Sluit het bovenste deksel.



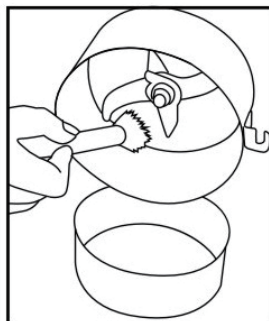
Stap6: Sluit het netsnoer aan, zet de schakelaar aan en begin te slijpen.



Nadat het inschakelindicatorlampje is ingeschakeld, schakelt u de timer in, schakelt u met de klok mee om te beginnen met slijpen. Nadat het slijpen is voltooid, schakelt u de schakelaar uit en koppelt u de stroom los.

Stap7: Malen is voltooid, trek het netsnoer los en giet het poeder eruit.

Stap8: Maak de slijpkabine schoon, zet de bovenste afdekking terug en bewaar deze goed.



Milieuvriendelijke afvalverwerking



Het symbool boven en op het apparaat houdt in dat het product geclassificeerd is als elektrische of elektronische apparatuur en niet met het huishoudelijke of bedrijfsafval dient te worden afgevoerd wanneer het niet meer bruikbaar is.



De Waste of Electrical and Electronic Equipment (WEEE) richtlijn (2012/19/EU) is opgesteld om producten te recyclen met de beste

beschikbare terugwinningen en recycling technieken om zo de invloed op het milieu te minimaliseren, gevaarlijke stoffen te behandelen en de groeiende afvalbergen tegen te gaan. Neem contact op met uw lokale overheid voor informatie over de correcte afvoer van elektrische of elektronische apparatuur.