Cordless Stick Vacuum Cleaner
User Manual

VRT 7524
VRT 7524 P
EN

01M-8839103200-3817-04
01M-8839093200-3817-04
Please read this manual first!

Dear Customer,
Thank you for selecting a Beko product. We hope that you get the best results from your appliance which has been manufactured with high quality and state-of-the-art technology. For this reason, please read this user manual and all other provided documents carefully before using the appliance and keep it as a reference for future use. If you hand over the appliance to someone else, give the user manual as well. Follow the instructions by paying attention to all the information and warnings in the user manual.

Meanings of the symbols
Following symbols are used in various sections of this manual:

- **Information symbol:** Important information and useful advices regarding the usage.
- **WARNING:** Warnings for dangerous situations concerning the safety of life and property.
- **Protection class symbol:** Protection class for electric shock.

This appliance has been produced in environmentally-friendly, state-of-the-art facilities. This product does not contain PCB’S.
# CONTENTS

## 1 Important safety and environmental instructions  4-6

1.1 General safety ................................................. 4  
1.2 Compliance with the WEEE Directive and disposal of the waste product ......................... 5  
1.3 Compliance with RoHS Directive ................. 5  
1.4 Package information ........................................ 5  
1.5 Information on waste batteries ....................... 5  
1.6 Plug Wiring ..................................................... 6

## 2 Your cordless stick vacuum cleaner  7

2.1 Overview ....................................................... 7  
2.2 Technical data ............................................... 7

## 3 Part disassembling  8-10

3.1 Installation of battery pack ............................. 8  
3.2 Installation of dust cup .................................... 8  
3.3 Connection of floor brush ............................... 8  
3.4 Connection of floor brush and metal tube with handle component .................................. 8  
3.5 Connection of floor brush and handle component ......................................................... 8  
3.6 Connection of accessory ................................. 8  
3.8 Disassembling of parts .................................... 9  
3.8.1 Disassembling of metal tube ......................... 9  
3.8.2 Disassembling of floor brush ....................... 9  
3.8.3 Disassembling of dust cup .......................... 9  
3.8.4 Disassembling of battery pack .................... 9  
3.9 Operation mode ............................................... 9  
3.9.1 Operation mode of whole machine ............... 9  
3.9.2 Operation mode of accessories ..................... 10  
3.9.3 Operation mode of electric ground brush .... 10  
3.9.3.1 What is roller clogging rotation protection? 10  
3.10 Charging of vacuum cleaner ........................ 10

## 5 Cleaning and Replacement of component  11-12

5.1 Cleaning of dust cup and filtering system ......... 11  
5.2 Cleaning of rolling brush ............................... 12

## 6 Troubleshooting  13

## 7 Guarantee  14
1 Important safety and environmental instructions

This section contains safety instructions that will help protect from risk of personal injury or material damage. Failure to follow these instructions voids any granted warranty.

1.1 General safety

- This appliance complies with the international safety standards.
- This appliance can be used by children who are at the age of 8 and above and by people who have reduced physical, perceptual or mental abilities or by people who are deficient in terms of experience and knowledge as long as they are supervised and given the instructions regarding the safe use of the appliance and dangers encountered. Children should not play with the appliance. Cleaning and maintenance works should not be performed by children unless they are supervised by an adult.
- Do not use it if the power cable or the appliance itself is damaged. Contact an authorised service.
- Your mains power supply should comply with the information supplied on the rating plate of the appliance.
- The mains supply on which you will use the appliance must be secured with a minimum 13 A fuse.
- Do not use the appliance with an extension cable.
- To avoid any damage to the power cable, prevent it from being squeezed, bent or rubbed on sharp edges.
- Do not touch the plug when the appliance is plugged in if your hands are damp or wet.
- Do not pull the power cable when unplugging the appliance.
- Do not vacuum flammable materials and when vacuuming cigarette ash make sure that it has cooled down.
- Do not vacuum water or other liquid materials.
- Protect the appliance from rain, humidity and heat sources.
- Never use the appliance in or near the places where combustible or inflammable ambience or places are present.
- Unplug the appliance before cleaning and maintenance.
- Do not immerse the appliance or its power cable in water for cleaning.
1 Important safety and environmental instructions

- Do not attempt to dismantle the appliance.
- Use the original parts or parts recommended by the manufacturer only.
- Do not clean the particles such as cement, plaster and compressed paper in order to prevent the filter from being clogged and the motor being damaged.
- Use the appliance only with the adapter supplied with.
- Do not use the appliance without filters; otherwise it can get damaged.
- If you keep the packaging materials, store them out of the reach of children.

1.2 Compliance with the WEEE Directive and disposal of the waste product

This product complies with EU WEEE Directive (2012/19/EU). This product bears a classification symbol for waste electrical and electronic equipment (WEEE). This product has been manufactured with high quality parts and materials which can be reused and are suitable for recycling. Do not dispose of the waste product with normal domestic and other wastes at the end of its service life. Take it to the collection center for the recycling of electrical and electronic equipment. Please consult your local authorities to learn about these collection centers.

1.3 Compliance with RoHS Directive

The product you have purchased complies with EU RoHS Directive (2011/65/EU). It does not contain harmful and prohibited materials specified in the Directive.

1.4 Package information

Packaging materials of the product are manufactured from recyclable materials in accordance with our National Environment Regulations. Do not dispose of the packaging materials together with the domestic or other wastes. Take them to the packaging material collection points designated by the local authorities.

1.5 Information on waste batteries

This symbol on rechargeable batteries/batteries or on the packaging indicates that the rechargeable battery/battery may not be disposed of with regular household rubbish. For certain rechargeable batteries/batteries, this symbol may be supplemented by a chemical symbol. Symbols for mercury (Hg) or lead (Pb) are provided if the rechargeable batteries/batteries contain more than 0,0005 % mercury or more than 0,004 % lead.

Rechargeable batteries/batteries, including those which do not contain heavy metal, may not be disposed of with household waste. Always dispose of used batteries in accordance with local environmental regulations. Make enquiries about the applicable disposal regulations where you live.
1.6 Plug Wiring

The moulded plug on this appliance incorporates a 13 A fuse. Should the fuse need to be replaced an ASTA approved BS1362 fuse of the same rating must be used. Do not forget to refit the fuse cover. In the event of losing the fuse cover, the plug must not to be used until a replacement fuse cover has been fitted. Colour of the replacement fuse cover must be the same colour as that visible on the pin face of the plug. Fuse covers are available from any good electrical store.

- **Fitting a different plug**
- As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals on your plug, proceed as follows:
  - Brown cable = L (Live)
  - Blue cable = N (Neutral)
  - Green/yellow cable must be connected to ground (E) line
  - With the alternative plugs a 13 A fuse must be fitted either in the plug or adaptor or in the main fuse box. If in doubt contact a qualified electrician.
2.1 Overview

1. Switch button
2. Dust cup release button
3. Metal tube release button
4. Electrical ground brush
5. Machine body
6. Battery pack
7. Dust cup
8. Two-in-one accessory
9. Charging dock
10. Power supply plug

2.2 Technical data

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rated input power</td>
<td>200W</td>
</tr>
<tr>
<td>Adapter input</td>
<td></td>
</tr>
<tr>
<td>100-240V ~ 50/60Hz 130mA</td>
<td></td>
</tr>
<tr>
<td>Adapter output</td>
<td></td>
</tr>
<tr>
<td>25.6V 350mA</td>
<td></td>
</tr>
<tr>
<td>Charging time</td>
<td>8 hours</td>
</tr>
</tbody>
</table>
3.1 Installation of battery pack
Align the sliding slot of battery pack with the guide rail on the main body, and insert the battery pack into the main body until “click” locking sound is heard.

3.2 Installation of dust cup
Firstly snap the hook of dust cup into the main body component, and then rotate till a sound of “click” is heard.

3.3 Connection of floor brush
Insert the floor brush into the metal tube, until “click” locking sound is heard.

3.4 Connection of floor brush and metal tube with handle component
Place the metal tube into the handle during connection, Press the handle part downwards until hearing “click” sound, and complete installation.

3.5 Connection of floor brush and handle component
Insert the floor brush into the handle component, until “click” locking sound is heard.

3.6 Connection of accessory
Connection of two-in-one accessory with handle component
Insert the two-in-one accessory into the handle component, until “click” locking sound is heard.

Connection of two-in-one accessory with metal tube and handle component
Insert the two-in-one accessory into the metal tube, until “click” locking sound is heard.
3 Part disassembling

3.8 Disassembling of parts

3.8.1 Disassembling of metal tube
Press the metal tube release button, tube, and remove the metal tube.

3.8.2 Disassembling of floor brush
Press the floor brush release button, and remove it.

3.8.3 Disassembling of dust cup
Press dust cup release button rotate dust cup component as shown in the picture. Remove the dust cup component after the upper part leaved the main body.

3.8.4 Disassembling of battery pack
Press the battery pack release button, and remove it as shown in the picture below.

This battery pack is only applicable for this machine and forbidden for other purposes. It can only be charged by its own adapted charging dock. This battery pack shall not be disassembled or in touch with liquid to avoid damage or short circuit. Keep the battery pack away from hot articles or open fire. Do not use sharp objects to stick into the battery pack.

Children are not allowed to use or play with this battery pack.

3.9 Operation mode

3.9.1 Operation mode of whole machine
The circular inching switch is adopted for the whole machine. Press continuously the switch button can realize the circular switchover of three statuses of start-up default standard mode, strengthened operation mode.

Start-up: Press down the switch button, the whole machine starts and is defaulted in standard operation mode, which is applicable for conventional floor vacuuming.

Speed regulation of whole machine: After the default standard mode of start-up, press the switch button again. The whole machine will be switched over to the strengthened operation mode and provide stronger suction force, which is applicable for vacuuming floor types which are difficult to clean, such as the carpet and those with gaps.
3.10 Charging of vacuum cleaner

When vacuum cleaner power is insufficient, please charge the vacuum cleaner timely. When the voltage is too low, the vacuum cleaner can produce automatic power failure protection phenomena in order to protect battery. The vacuum cleaner must be charged. Before it is charged, please ensure that the hand-held vacuum cleaner, push rod vacuum cleaner and handle part have been installed, they can be installed on the assembled charging dock. Plug of the charger can be inserted on the AC power supply socket, the charging indicator light is red under the condition, and it is obvious that the vacuum cleaner is charged.

Charging time is 8 hours or so. When the charging indicator light on the hand-held vacuum cleaner is changed from ‘red’ to ‘green’, it is obvious that the vacuum cleaner battery has been fully charged.

3.9.3 Operation mode of electric ground brush

The electric ground brush can be used for short pile carpets, hard floors and floor tiles.

3.9.3.1 What is roller clogging rotation protection?

When the electric ground brush is used, if the large objects enter the unit the roller chamber may be damaged therefore the unit will automatically turn off as a protection feature.
5 Cleaning and Replacement of Component

The filters can be purchased from authorized distributors of vacuum cleaner.

It is recommended to promptly clean the dust cup after each use; in case of overmuch dust accumulation and blocked filters, the cleaning or cleansing is required, and it shall be replaced if necessary; after prolonged usage of rolling brush, if long floccules such as hairs have twined with the brush hair, it shall be promptly cleaned for higher efficiency of vacuum cleaner.

5.1 Cleaning of dust cup and filtering system

1. Press the locking block at bottom cover of the dust cup hardly to open the bottom cover for cleaning.

2. Press down the locking block of dust cup, rotate the dust cup component in the arrow direction as shown in the figure to take out the dust cup.

3. Hold the dust cup by one hand, grab its upper cover component by another hand to rotate in anticlockwise direction to pull out the upper cover component.

4. Take the filter component out in the arrow direction as shown in the figure for cleaning or replacement.
5. Take out the filter for cleaning or replacement.

6. The repaired or cleaned filter shall be used after being dried by ventilation.

7. After pull out the cyclone cone component in the direction as shown in the figure (replace it if necessary), assemble it in the reverse order of disassembly.

5.2 Cleaning of rolling brush

1. Use the flathead screwdriver or a coin to rotate the rolling brush cover button as required by the figure to unlock it.

2. Remove the brush cover in the direction as shown in the figure to take the rolling brush out from the notch for cleaning (Do not wash with water).

3. After cleaning or replacement, assemble it in the reverse order of disassembly.
# 6 Troubleshooting

Motor cannot rotate.

Dead battery. >>> Charge the vacuum cleaner.

Reduced suction.

The dust cup is full of dust. >>> Pour out the dust in the cup.

Air-out filter of dust cup is filled with dust. >>> Clean or replace the air-out filter of dust cup.

The air inlet pipe of electrical floor brush is blocked or the rolling brush is stuck. >>> Clear the waste stuck in the electrical rolling brush.

The charging indicator light fails to turn red during charging (“Red” indicates the status of charging.

The charging terminal is not completely plugged into the charging dock. >>> Completely plug the charging terminal into the charging dock.

Insufficient application time after charging.

Insufficient charging time. >>> Fully charge the battery according to the instruction described in the charging section.

Battery aging. >>> Since the battery belongs to consumables, new ones can be purchased in the authorized service center.

Rolling brush stops rotation

Large volume of foreign matter has been vacuumed. Overmuch fiber has been twined. >>> Clean the rolling brush, and re-start the machine.
Guarantee

Product Guarantee

12 months breakdown and repair guarantee

Guarantor: Beko plc, 1 Greenhill Crescent, Watford, Hertfordshire. WD18 8UF

The guarantee does not in any way diminish your statutory or legal rights.

Your appliance has the benefit of our manufacturer’s guarantee which covers the product for 12 months from the date of original purchase.

This gives you reassurance that if within that time, your appliance is proven to be defective because of either workmanship or materials, we will at our discretion either repair or replace your appliance.

The appliance must be correctly installed, located and operated in accordance with the instructions contained in the user manual. The guarantor disclaims any liability for accidental or consequential damage.

The Guarantee is subject to the following conditions:

- Documentary proof of the original purchase date is provided.
- The appliance has been installed and operated correctly and in accordance with our operating and maintenance instructions.
- The appliance is used only on the electricity supply on the rating plate.
- The appliance has only been used for normal domestic purposes.
- The appliance has not been altered, serviced, dismantled or otherwise interfered with by any person.
- The appliance is used in the United Kingdom or Republic of Ireland.
- Any parts removed during repair work or any product that has been replaced becomes our property.
- The guarantee is not transferrable if the product is resold.

The Guarantee does not cover:

- Transit, installation or delivery damage.
- Accidental damage.
- Misuse or abuse.
- Replacement of any consumable item or accessories. These include but are not limited to: plugs, cables, light bulbs, knobs, filters and flaps.
- Repairs or replacements required as a result of unauthorised repairs or inexpert installation that fails to meet the requirements contained in the user guide or instruction book.
- Repairs to products used in commercial or non-residential household premises.

How to obtain after sales service, help or general advice

Please keep your purchase receipt or other proof of purchase in a safe place as you will need to show us this document if your product requires attention within the guarantee period.

Please also record your product details below, which will allow you to access our services more quickly and help us identify your product. The model number is printed on the front of the user guide and the serial and model number is shown on your products rating plate.

<table>
<thead>
<tr>
<th>Model number</th>
<th>Serial number</th>
<th>Purchased from</th>
<th>Date of purchase</th>
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Please call our UK based Customer Service department if you need help or advice from us:

United Kingdom and Northern Ireland: 0845 600 4911 / 0345 600 4911
Republic of Ireland: 01 862 3411
You can also contact us through our website: www.beko.co.uk