

TESLA



VACUUM CLEANER

Cyclone Silent PRO BGL400BR

User Manual

ENG

BIH/CG

BG

GR

HR

HU

MK

RO

SLO

SRB

Household Use only.
Read this instruction manual carefully before using.

IMPORTANT SAFETY INSTRUCTIONS

Please read the manual before use.

- If the supply cord is damaged, It must be replaced by the manufacturer, its service agent or qualified persons in order to avoid a hazard.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Cleaning and user maintenance shall not be made by children without supervision.
- Children should not play with the appliance.
- The appliance is only to be used with the power supply unit provided with the appliance.
- The instructions for appliances incorporating batteries that are intended to be replaced by the
- The plug must be removed from the socket-outlet before cleaning or maintaining the appliance.

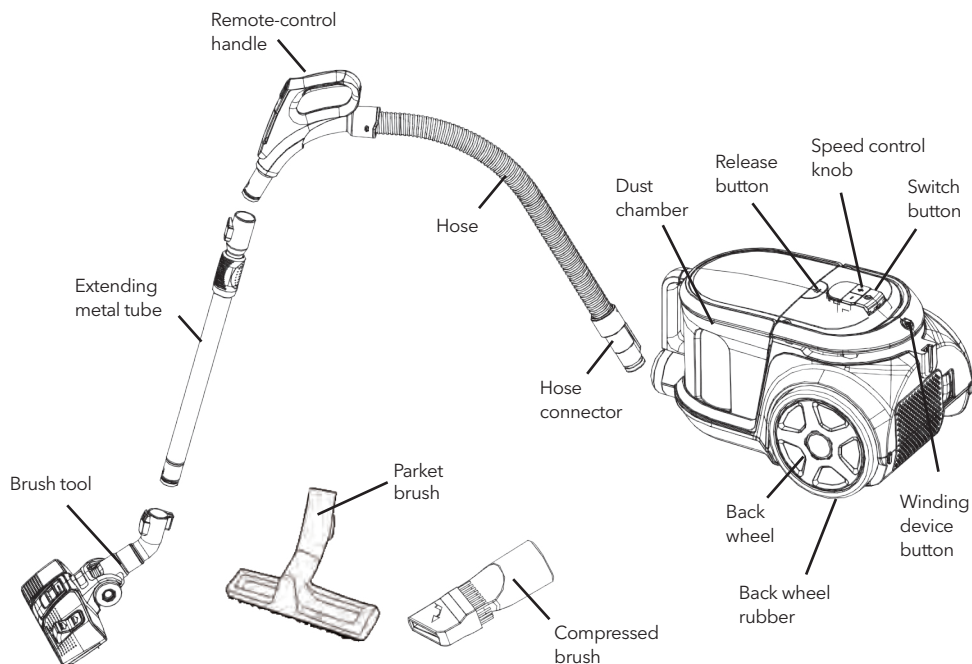
CAUTION!

This hose contains electrical connections:

- do not use to suck up water (for vacuum cleaners only);
- do not immerse in water for cleaning;
- the hose should be checked regularly and must not be used if damaged.

OPERATION

Assembly and parts description

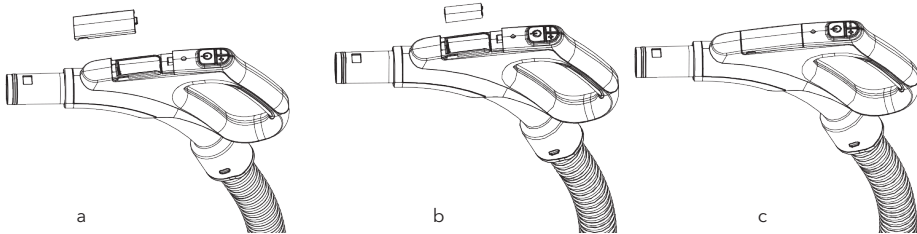


Before first use

First, Put battery into the remote control compartment - this product comes with a remote control battery. Before using this product, please put the battery into the compartment of the remote control handle grip. Gently open the battery cover as shown in Fig a, put two AAA 1.5 V battery into the compartment of remote control as shown in Fig b. cover the battery lid as shown (fig c).

Second, Connect the vacuum cleaner and cleaner according to the speed control button, Until the display screen on a beat pattern, then press any button control handle, the handle can realize the wireless remote control function.

NOTE Please make sure that the battery "+" and "-" no reverse polarity. When the vacuum cleaner is not used for a long time, please take out the battery from the remote control compartment.



How to use the Speed control handle operation

The remote has three buttons can be used to operating a vacuum cleaner, with "+" and "-" button can adjust the size of the suction of vacuum cleaner (Fig d, Fig e), with a button on the product can be switch to standby mode (Fig f).

NOTE

- Only in the switch button the product itself is opened, the remote control will take effect.
- When press any button on the remote control, the indicator light on the remote control doesn't light up, should replace the battery, please refer to the chapter "before first use".

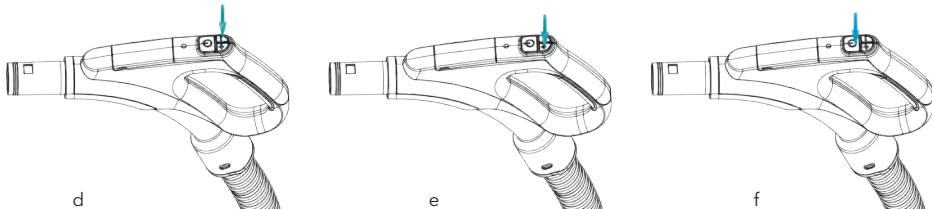


Fig.1 shows the connection of the hose and the vacuum cleaner: Put the hose connector in front of the vacuum cleaner. Then insert it into the inlet hole and turn right. If you want to disassemble it, you can turn the hose connection left and then pull it out.

Fig.2 shows the connection of the hose and the extending metal tube: Hold the flexural connector of the hose and put it into the bigger hole of the tube.

Fig.3 shows the connection of the tube and the brush tool: Put the metal tube into the hole of the brush and rotate it to fasten them.

Fig.4 shows how to check the winding of the power cord.

You can pull the power cord out of the machine and stop it when you see the yellow mark. Make sure the red mark is not out. When your sweep is over, first turn off the power, pull the plug out of the socket, and then push the winding device button until the cord is completely in the machine.

Fig.5 shows the power button

Put the plug into the socket, push the power button to control the work of the machine.

Fig.6 shows the vacuum power

Use the symbols on the vacuum power display as a guideline, press the add button (increase vacuum power) or the minus button (reduce the vacuum power).



Curtains textiles
(lowest setting)



Upholstery cushions (sofa, high
class carpets, rugs and runners)



Hard floors
(highest setting)



Normal carpets

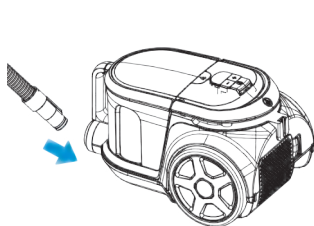


Fig. 1

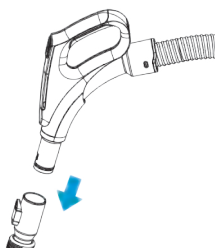


Fig. 2

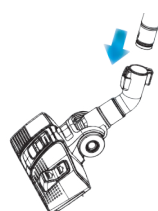


Fig. 3

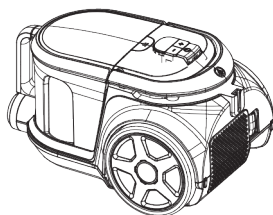


Fig. 4

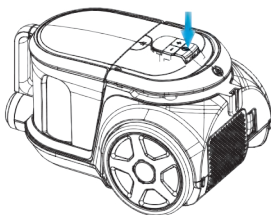


Fig. 5

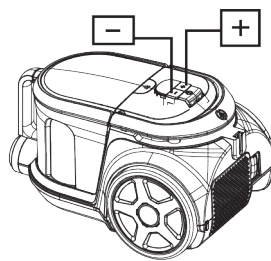


Fig. 6

Cleaning of the dust chamber

The steps of the chamber cleaning:

1. As in Fig.7, hold the dust chamber and handle and push the release button.
2. As in Fig.8, take the dust chamber out of the machine.
3. As in Fig.9, put the dust chamber onto the rubbish bin, push the release button to open the bottom of the dust chamber, and the dirt and dust will fall into the bin by itself.
4. As in Fig.10, shut up the dust chamber for a circular use after your cleaning.

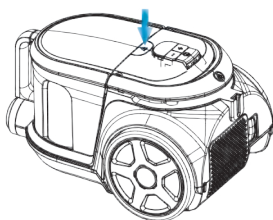


Fig. 7

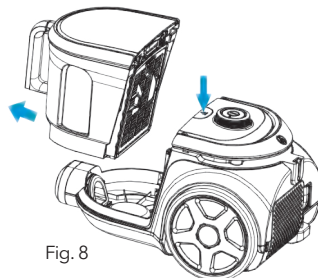


Fig. 8

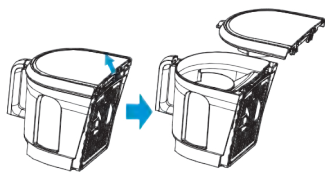


Fig. 9

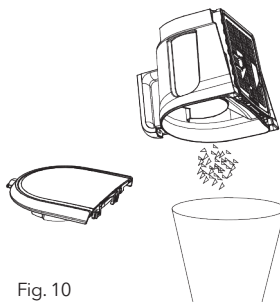


Fig. 10

How to use the attachments

1. As in fig.11, you can use the compressed brush in the corner and the aperture.
2. As in fig.12, open the other side with bristles of the compressed brush as the mark of an arrow to clean the sofa, the curtain and the dust on the ornaments.
3. As in fig.13, tread on the pedal of the brush tool to let the bristles out, and you can clean the floor.
4. As in fig.14, tread on the pedal of the brush tool again to put the bristles in, and you can clean the carpet.

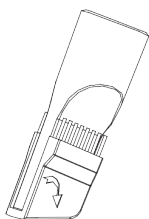


Fig. 11

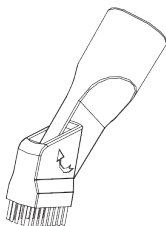


Fig. 12

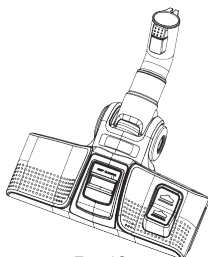


Fig. 13

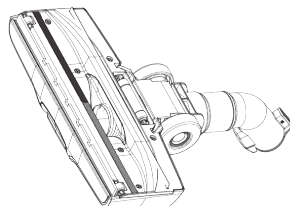


Fig. 14

MAINTENANCE

1. The filter should be cleaned twice a year, and when there is obvious dirt on the filter, it is time.
2. You must fix the filter properly before running the vacuum cleaner.
3. The filter can't be cleaned in the washing machine or baked by the blower.
4. It will reduce the suction power and damage the motor if you use the wet filter.
5. Steps for maintenance:
 - 1) As in fig.15, press the outlet lock to open the outlet board.
 - 2) As in fig.16, get out the outlet filter.
 - 3) As in fig.17, rotate the HEPA cover to separate it from the chamber cover
 - 4) As in fig.18, get the HEPA cover
 - 5) As in fig.19, if you have any hair winding removable cleaning.
 - 6) As in fig.20, get the HEPA and wash it.
 - 7) Wash the HEPA cover, the HEPA assembly, the outlet sponge and the dust chamber in the water without detergent and dry them before use.
 - 8) Fix the HEPA assembly on the chamber cover and make sure three salient cubes should be stuck in the grooves of the dust chamber.
 - 9) Rotate the HEPA assembly in the direction of the mark on the chamber cover.
 - 10) Assemble the chamber cover assembly and the dust chamber according to the mark outside.
 - 11) As in fig.20, hit the filter rack with your hand slightly.
 - 12) Put the dust chamber assembly into the machine. And in this process, first you should make the chamber in the right position and then press the handle of the dust chamber, if there is a cluck it means the operation is successful.

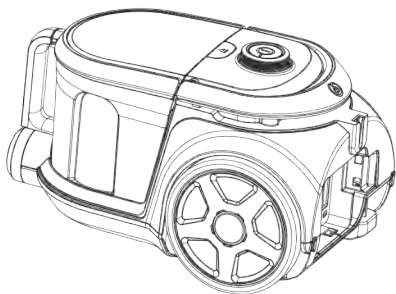


Fig. 15

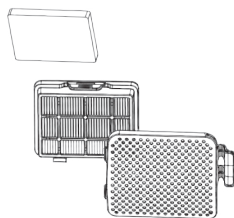


Fig. 16



Fig. 17

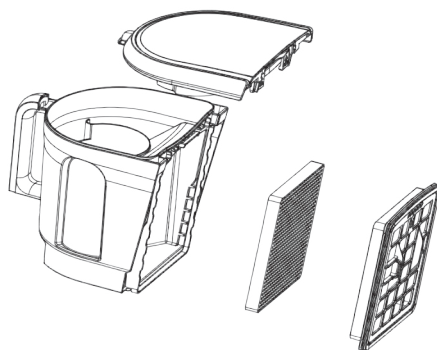


Fig. 18

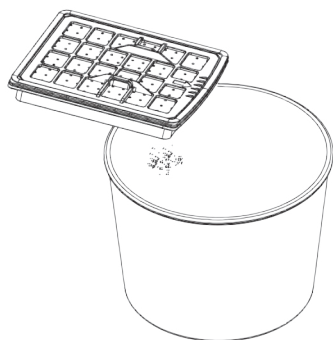


Fig. 19

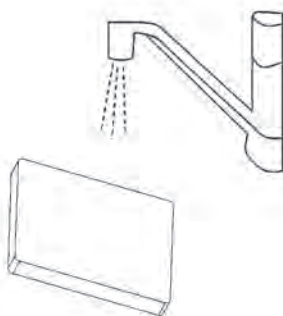


Fig. 20

TECHNICAL SPECIFICATION

Voltage: AC 220V-240V~

Frequency: 50Hz/60Hz

Power: 800W

Correct Disposal of this product:



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased, they can take this product for environmental safe recycling.

EU DECLARATION OF CONFORMITY

We, Comtrade Distribution doo Beograd, Bulevar Zorana Đinđića 125i, hereby declare that the following products listed below to which this declaration relates

Name of manufacturer

TESLA/Comtrade Distribution d.o.o. Beograd

Contact information of the manufacturer

Bulevar Zorana Đinđića 125i
11000 Belgrade, SerbiaDescription of the appliance - **Vacuum cleaner**

Tesla model	Laboratory	LVD Certificate No. LVD Test Report No.	EMC Certificate No. EMC Test Report No.	ERP test report no.
Tesla BGL400BR	TUV SGS	N8A 056990 0797 Rev.04 & 4840119019105	E8A 056990 0805 Rev.02 & 4840119250402	SHES190802143651

conform with the following standards:

Applicable Harmonized Standards	Title of the relevant legislative act(s)
EN 55014-1:2017+A11:2020 EN 55014-2:2015 EN 61000-3-2:2014 EN IEC 61000-3-2:2019 EN 61000-3-3:2013+A1:2019	Electromagnetic Compatibility (EMC) 2014/30/EU
EN 60335-2-2:2010+ A1:2013 EN 60335-1:2012+A2:2019 EN 62233:2008	Low Voltage Directive (LVD) 2014/35/EU
EN 60312-1:2017 EN 60704-1:2010+A11 EN 60704-2-1:2015 EN 60704-3:2006	ERP directive: Commission Regulation (EU) No 666/2013, Commission Regulation (EU) 2016/2282, Commission Delegated Regulation (EU) 2017/254

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Date: 09.03.2022. Belgrade, Serbia

SIGNATURE & CHOP
NAME: Nebojša Uskoković
POSITION: General Manager