

ELECTRICAL VACUUM PUMP BVP100

USER MANUAL






2. USE

2.1. GENERAL INSTRUCTIONS

- Upon removing the electric vacuum pump from its packaging make sure that all the component parts are included and that the device and all its component parts are fully operational. Take special care to remove all the packaging bits from the seal.
- Make sure you read the user manual thoroughly before first use and follow the instructions.
- The electric vacuum pump is a technical accessory designed for household use.

2.2. INSTRUCTIONS FOR USE

- The vacuum pump needs to be charged before first use.
- Vacuum pack by placing the vacuum pump on the valve at the centre of the lid of a vacuum container, jug, or a vacuum stopper and press lightly.
- Press  button. The pump automatically sucks the air out of the container, jug, or a bottle.
- The indicator light alternates between red and green flashes during vacuum packing.
- The duration of vacuum packing depends on the size of the container and the amount of food: vacuum will be created faster in a smaller container than a larger one, and in a full container than an empty one.
- The pump disengages automatically when the vacuum pressure in a container reaches the preset value.
- The operation of the pump can be stopped at any time by pressing the button .
- If the pump's battery is empty, it will not power on upon pressing  button. The battery needs to be charged.

2.3. CHARGING

- The electric vacuum pump usually needs to be charged before first use. Insert the smaller USB connector (micro USB) into the port at the top of the pump and the larger USB connector (USB 2.0) into an electric adapter with a USB port.
- The pump can be charged by using an adapter, a portable battery (5 V and 1000 mA), or by plugging it into a USB port (USB 2.0) of a computer or a laptop. In this case the charging speed depends on the USB port's use: if the USB port is intended for data-transfer only, the battery charging will take longer, and if it is intended for charging electronic devices, the charging will be faster. It usually takes 2 to 4 hours for the pump to be fully charged.
- The indicator light flashes red during the charging of the device.
- The charging is complete when the indicator light changes colour and shines green.
- To maintain the optimal functioning of the battery charge it at least once every 3 to 6 months.

2.4. STORAGE OF THE PUMP

Store the pump in a dry space at room temperature, away from a heat or water source. Due to its small size it is easy to carry and suitable for use at home, on the go, or at work.


3. DECLARATION OF CONFORMITY

The device conforms to requirements of all relevant European directives.

- Rules on electrical equipment designed for use within certain voltage limits (Official Gazette of Republic of Slovenia, Nos. 27/2004, 17/2011, 71/2011) LVD Directive 2014/35, 2006/95/EC
- Rules on electromagnetic compatibility (EMC) (Official Gazette of Republic of Slovenia, Nos. 84/2001, 32/2002, 132/2006) EMC Directive 2014/30, 2004/108/EC

EC Declaration of conformity for CE marking certifies that the device is safe and meets all requirements listed in applicable standards, directive, and regulations. It is located at the seller and can be provided per customer's request.

4. TROUBLESHOOTING

Problem:	Solution:
The pump does not respond to pressing the button  .	<ul style="list-style-type: none"> It is most likely that the pump's battery is empty. Charge the battery.
The pump does not create vacuum in a container, jug or in a container closed with a universal lid, or the vacuum does not persist.	<ul style="list-style-type: none"> Check if the lid of the vacuum container, the seal, and the valve are positioned correctly. Check if the silicone seal and the valve of the container are clean and dry. If necessary, remove the valve from the lid, clean it, and reattach it.
The pump works but it does not create vacuum in a container.	<ul style="list-style-type: none"> During the vacuum packing press the pump in the dock surrounding the valve in order to create a tight seal between the pump and the area around the valve. Check if the lid of the vacuum container, the silicone seal and the valve are positioned correctly. Check if the silicone seal and the valve of the container are clean and dry. If necessary, remove the valve from the lid, clean it, and reattach it.
The problems encountered cannot be solved.	<ul style="list-style-type: none"> You must contact the repair service. The manufacturer will assume responsibility only if you comply with instructions and do not attempt to repair the device yourself.

5. CORRECT DISPOSAL OF YOUR VACUUM MACHINE

When the equipment or parts of the device are no longer fit for use they must be disposed of at the industrial waste landfill in accordance with applicable regulations:

- Decree on the Management of Waste Electrical and Electronic Equipment (WEEE) (Official Journal of Republic of Slovenia, no. 107/2006) Directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE)
- Rules on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) (Official Journal of Republic of Slovenia, no. 102/2012)
- Rules amending the Rules on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (Official Journal of Republic of Slovenia, no. 20/2014), Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment

Environmentally hazardous components and parts that were built into the device have to be disposed of at specialized sites.



The symbol on the product or its packaging indicates that at the end of its life, the product may not be treated as ordinary household waste and must be disposed of in accordance with your local authority's instructions and at properly designated sites. You can also use an official WEEE collection service provider in accordance with directive 2002/96/EC.

Separate collection of individual components of EE equipment prevents negative effects of environmental pollution and minimizes danger to human health, which may occur as a result of improper product disposal. In addition, it enables reuse and recovery of the material, thus saving energy and raw materials. For detailed information on collecting, sorting, reuse and recycling of the product contact the provider of WEEE collection services or the shop where you bought the equipment.

6. WARRANTY

This warranty is valid for **two years** from the date of purchase. Evidence of original purchase is required for warranty services, so it is important to keep your sales receipt.

This warranty only covers breakdown caused by electrical or mechanical failure. It does not cover damage caused by liquid entering the device or breakdown caused by failure to follow the manufacturer's instructions.

If you have any comments or questions concerning the functioning of the machine or warranty, please contact us:

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For more information visit our website <http://innovations.status.si/>.

7. ELECTRIC VACUUM PUMP BVP100 SET

The set includes:

- 1 electric vacuum pump BVP100
- 1 charging cable USB 2.0/micro USB
- 1 user manual

1. SAFETY INSTRUCTIONS AND EXPLANATION OF OPERATION

1.1. OPERATING CONDITIONS

The maximum surrounding temperature for normal use is +40 °C, while the average temperature during a 24-hour period must not exceed +35 °C. The lowest allowed surrounding temperature is -5 °C. Normal room temperature is most suitable.

Surrounding air must be clean, relative humidity must not exceed 50 % at the maximum temperature of +40 °C. Higher relative humidity is allowed with lower surrounding temperature (e.g. 90 % at +20 °C).

1.1. SAFETY INSTRUCTIONS

- Choose the place for the device carefully. The surface used for the device must be dry and of normal temperature (not hot), and must not be next to a heat source (heating surface) or source of water.
- Check the USB charging cable, connectors, adapter (which can be bought additionally) and plug before connecting the device to the adapter and the adapter to the plug (power supply). If you observe any defect, contact our repair service listed below.
- Only use a dry or slightly damp cloth to clean the device.
- Use the device exclusively for the purposes described in the instructions for use.
- If the USB charging cable is damaged, the manufacturer, authorized repair service, or similarly qualified personnel must replace it to prevent any danger.
- The device may be used by children aged 8 or older, by persons with reduced physical, sensory, or mental capabilities, or persons with a lack of experience or knowledge when supervised or

informed about the safe use of device, and when aware of the possible dangers.

- Children must not play with the device. Cleaning and maintenance may not be performed by children without supervision.
- The warranty is void in the following cases:
 - An unauthorised or unqualified person attempts to repair the device.
 - The device is used for purposes other than intended.
 - Safety rules and instructions for use are not followed.
- Never use the device in an explosive atmosphere.
- Store the device in dry spaces at room temperature.

When correctly connected and used in accordance with the instructions, the device is not dangerous. Electrical components use low voltage and are protected against dust.

Read the instructions for use thoroughly before use.

The instructions for use should be stored next to the device and always available during use. Opening the device and accessing its interior by a user is forbidden.

The manufacturer assumes no liability for damage caused by incorrect use or by failure to comply with the instructions.

1.3. MAINTENANCE AND CLEANING

- Before cleaning, unplug the adapter.
- Store the USB charging cable and the device in a dry and ventilated place.
- Use a soft, dry or slightly damp soft cloth to clean the device and mat. Do not use sponges, coarse cloth, polishing agents, disinfectants, or aggressive cleaning agents that may damage

the surface of individual components. Never immerse the device in water or put it under running water. Never spray cleaning agents directly on the inside or outside of the device.

- The device must be completely dry before use.
- If liquid enters the interior of the device, consult the seller or authorised repair service.

1.4. REPAIR SERVICE

- Only qualified and authorised personnel may perform repairs.
- Only experts that can assess the task at hand and related risks, based on their technical education and knowledge of appropriate standards, can perform repairs.
- Troubleshooting is performed by the manufacturer or an authorised representative.
- If possible, components that need to be replaced are replaced with the original or functionally identical replacement spare parts.

1.5. GENERAL INFORMATION

The electrical vacuum pump BVP100 is a vacuum packing device. It is intended to be used on Status vacuum containers, jug, lids, and stoppers thereby creating vacuum and ensuring quality vacuum storage of food in a container, jug, bottle or a jar.

The biggest advantages of vacuum storage are the following:

- it preserves vitamins, minerals, nutrients, and the aroma of foodstuffs,
- it protects food from the spread of mould and bacteria,
- it prolongs the shelf life of foodstuffs,
- food stored in vacuum containers can be refrigerated or frozen,
- it prevents the unpleasant mixing of odours in a refrigerator and freezer.

The use of the electric vacuum pump is simple and efficient. It allows you to store food in a completely natural and healthier way, food remains fresh longer, and you end up saving time and money.

Please read the user manual thoroughly before first use and follow the instructions. Should any questions, opinions, or comments arise, feel free to contact us by phone or mail.

This user manual is also available in electronic form at our website www.status.si.

1.6. PRODUCT SPECIFICATION

Dimensions	Diameter: 46.5 mm Height: 195 mm
Weight	0.2 kg
Material	PC ABS plastic, silicone
Rated voltage and current	3,7 V~, Li-Ion, 500 mA
Adapter (not included)	Input: 100-240 V~, 50-60 Hz Output: 5 V~, 1000 mA

1.7. THE COMPONENTS AND THE DESCRIPTION OF THE PRODUCT'S FUNCTIONING

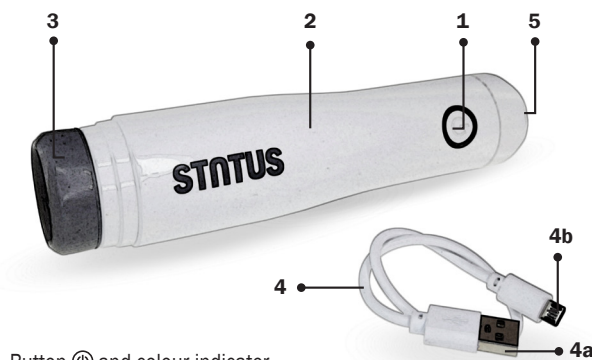
The image below shows the BVP 100 electric vacuum pump. It is easy to use since all you have to do is place it on top of the silicone valve and press the on button.

Lights explanation:

- The indicator light alternates between red and green flashes during operation.
- A short flash of the red light signals an empty battery and indicates the need to charge the pump.
- The pump is charged when the green light turns on.

The electric vacuum pump creates a preset vacuum pressure in a container, jug, bottle, or a jar.

The most important functions and components are indicated with numbers.



- Button © and colour indicator
- The body of the vacuum
- Silicone seal
- USB power cable
 - USB 2.0 and
 - micro USB
- Slot for the micro USB connector