

### **Operating Manual**



### RHHS3101

## ASSEMBLY FIRST TIME SETUP UJ (Constant) (111111111) 4-6 Hours Ð SUITABLE FOR USE 0 Hard Floors Carpet **WASH FILTERS** Wash the filters with cold MONTH water at least once a month **REGISTER YOUR** 0 **FREE 1 YEAR GUARANTEE** TODAY

### **GUARANTEE**

At Russell Hobbs, we take all our customer feedback seriously.

Feel free to contact our Product Care Team, on **0345 209 7461** who will be more than happy to assist you.

This product is guaranteed for 12 months from the date of the original purchase. If any defect arises due to faulty materials or workmanship, the faulty product must be returned to the place of purchase.

Refund or replacement is at the discretion of the retailer.

The following conditions apply:

- The product must be returned to the retailer with the original proof of purchase.
- The product must be installed and used in accordance with the instructions contained in this instruction guide and any other instructions for use which are supplied.
- It must be used for domestic purposes only and for its intended use.
- This guarantee does not cover wear and tear, damage, misuse or consumable parts.
- This does not affect your statutory rights.

### RUSSELL HOBBS CONTACT DETAILS

Website: mda.russellhobbs.com

**Telephone:** 0345 209 7461

**Address:** Product Care Customer Service, Green Bank Business Park, Hindley Green, Wigan, WN2 4AY Note your serial number below for future reference.



Image for illustration purposes only

### REGISTER ONLINE

Visit our website to register your full parts and labour guarantee online.

mda.russellhobbs.com



Call our friendly Product Care team.

0345 209 7461

### **IMPORTANT SAFETY INSTRUCTIONS**

- It is hazardous for anyone other than a competent person to carry out any service or repair operation that involves the removal of a cover which gives protection against exposure to electrical parts.
- The appliance is only to be used with the power supply unit provided with the appliance. The plug must be removed from the socket-outlet before cleaning or maintaining the appliance.
- This appliance contains batteries that are only replaceable by skilled persons. Battery must be removed before scrapping appliance. Battery must be disposed of safely.
- WARNING: For the purposes of recharging the battery, only use the detachable supply unit provided with this appliance. (Adaptor model number: MC2805B-B)
- If the adapter cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard. Do not use with damaged cord or plug. Do not run the vacuum cleaner over any cables, as this will result in damaging the cable.
- 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. Children should not play with the appliance. Cleaning and user maintenance should not be made by children without supervision.

### **IMPORTANT SAFETY INSTRUCTIONS**

- This product is intended for household use only. Do not use outdoors. Do not direct at people, animals, electrical outlets, or equipment containing electrical components.
- Unplug from outlet when fully charged, and before putting on and taking off parts, and before cleaning. Do not leave the cleaner unattended while plugged in.
- Do not use vacuum cleaner if it has been dropped, damaged, left outdoors or dropped into water. Do not operate this appliance for anything other than its intended use.
- Keep the vacuum cleaner and adapter away from water; do not allow it to get wet. If unit is wet, do not plug unit into wall socket or turn unit on. Do not immerse in water or other liquids for cleaning. Do not handle the vacuum cleaner with wet hands.
- The use of accessory attachments not recommended by the appliance manufacturer may cause fire, electric shock or injury. Only use the accessories supplied by the manufacturer. Only use the unit when fully assembled.
- Do not use this vacuum to pick up water or any other liquids, combustible substances or hot/burning objects. Never place your fingers or other objects into any part of the cleaner. Be aware that loose clothing or hair may become trapped in the cleaner if improperly used.

### LED WARNINGS

The two LED lights on the appliance will indicate different status of the vacuum.

Light Sequence	Status
1 & 2 Illuminated during operation	Vacuum is charged
1 Flashing, 2 OFF during operation	Charge is running low
1 Flashing, 2 OFF during charging	Vacuum is charging
1 & 2 ON for 10min then OFF	Vacuum is fully charged
during charging	
All lights OFF during operation	Battery has no charge
All lights OFF during charging	Check plug socket has power,
	contact customer services



### **OPERATION**







### **EMPTYING THE BIN**





### CARPETS OR HARD FLOORS STAIRS



Normal Power



Normal Power OR

Boost Mode/High Power



### **CHECKING FOR BLOCKAGES**



# IMPORTANT! WASH THE FILTERS





## REGISTER YOUR FREE 1 YEAR GUARANTEE TODAY



# IMPORTANT! WASH THE FILTERS





## REGISTER YOUR FREE 1 YEAR GUARANTEE TODAY

#### WASH FILTERS Wash the filters with cold

water at least once a month



MONTH

# IMPORTANT! KEEP BRUSH CLEAR OF HAIR



Taking care, press the clasp and lift the small cover off the brush head.

Remove the brush roll taking care not to lose any small pieces.

Taking care to cut only the hair, use scissors to ensure the brush roll is completely hair free.

Replace brushroll into floorhead.

Replace the small cover and click the clasp into place.

#### **PROBLEM SOLVING** The vacuum cleaner • Check the vacuum is charged by plugging in for 4-5 hours doesn't switch on Check for any obvious signs of damage to vacuum, adapter, or plug If recently used, allow to cool for 1 hour then try again The suction is Check if the dust canister is full; if so, empty it decreasing and dirt is • Clean the filters following the instructions in this manual not adequately being • Check there are no blockages in the tube, and clear any picked up obstructions Vacuum cleaner is Check the filters are clean over heating Dust is coming out of The dust canister has not been fitted correctly. Refit the the vacuum canister following the instructions in this manual. The air exhausted • Clean the filters, tube, and dust container following the from the vacuum instructions in this manual smells The vacuum cleaner Allow the vacuum to cool for 1 hour. Clean all filters and has cut out dust containers before trying to use again.

If you are still experiencing difficulties with the appliance please contact us **BEFORE** returning the appliance to the retailer it was purchased from:

Website: mda.russellhobbs.com

Telephone: 0345 209 7461

**Address:** Product Care Customer Service, Green Bank Business Park, Hindley Green, Wigan, WN2 4AY

# **IMPORTANT!**

**WASH FILTERS** 

Wash the filters with cold water at least once a month The filters may require more frequent washing if vacuuming fine dust





## Russell Hobbs

This product is guaranteed for 12 months from the date of the original purchase. If any defect arises due to faulty materials or workmanship, the faulty product must be returned to the place of purchase.

By registering your product you will get an additional year guarantee free of charge. Additional cover can be purchased through the website.

#### REGISTER REGISTER ONLINE **BY PHONE** Visit our website to Call our friendly Product Care register your full parts team. and labour guarantee online. mda.russellhobbs.com 0345 209 7461

### NOTES

### NOTES

Produced by Jiangsu Midea Cleaning Appliances Co.,Ltd, No.39 Caohu Avenue, Xiangcheng Economic Development Zone, Suzhou, Jiangsu, P.R. China

Input voltage100-240VSpecified by the manufacturer. Shall be a value or a range.Input AC frequency50-60HzSpecified by the manufacturer. Shall be a value or a range.Output voltage25.0 DC 29.0 DCVNameplate output voltage. Shall indicate whether is AC or DC. In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage - Output current - Output power shall be published.Output current0.5ANameplate output voltage - Output current - Output power shall be published.Output power current12.5WNameplate output voltage - Output current - Output power shall be published.Output power frequency12.5WNameplate output power. In cases where more than one physical output or more than one output voltage - Output current - Output power shall be published.Output power12.5WNameplate output power. In cases where more than one physical output or more than one output voltage - Output current - Output power shall be published.Average active efficiency86.9%Declared by the manufacturer based on the value calculated as arithmetical mean of efficiency at load conditions 1-4. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 1, the value published shall be the average active efficiency declared by the manufacturer based on the value calculated at load condition 5. External power supplies with a nameplate output power of 10 W or less shall be everage active efficiencies are declared for multiple output voltages available at	MC2805B-B			
frequencyImage: Stand S	Input voltage	100-240	V	Specified by the manufacturer. Shall be a value or a range.
Output voltage25.0 DC 29.0 DCVNameplate output voltage. Shall indicate whether is AC or DC. In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage - Output current - Output power shall be published.Output current0.5ANameplate output current. In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage - Output current - Output power shall be published.Output current12.5WNameplate output voltage - Output current - Output power shall be published.Output power 14.514.5WNameplate output power. In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage - Output current - Output power shall be published.Average active efficiency86.9%Declared by the manufacturer based on the value calculated as arithmetical mean of efficiency at load conditions 1-4. In cases where multiple average active efficiencies are declared for multiple output voltage.Efficiency at low load (10 %)73.1%Declared by the manufacturer based on the value calculated at load condition 5. External power supplies with a nameplate output power of 10 W or less shall be exempted from this requirement. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 5. External power supplies with a nameplate output power of 10 W or less shall be exempted from the requirement. In cases where multiple average active efficiencies are declared fo	Input AC	50-60	Hz	Specified by the manufacturer. Shall be a value or a range.
voltage29.0 DCDC. In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage - Output current - Output power shall be published.Output current0.5ANameplate output current. In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage - Output current - Output power shall be published.Output power12.5WNameplate output power. In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage - Output current - Output power shall be published.Output power12.5WNameplate output power. In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage - Output current - Output power shall be published.Average active efficiency86.9%Declared by the manufacturer based on the value calculated as arithmetical mean of efficiency at load conditions 1.4. In cases where multiple average active efficiencies are declared for multiple output voltage.Efficiency at low load (10 %)73.1%Declared by the manufacturer based on the value calculated at load condition 5. External power supplies with a nameplate output power of 10 W or less shall be exempted from this requirement. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 1, the value published shall be the value declared	frequency			
Output current0.5ANameplate output voltage - Output current - Output power shall be published.Output current0.5ANameplate output current. In cases where more than one physical output or more than one output voltage - Output current - Output power shall be published.Output power12.5WNameplate output power. I4.5Output power14.5In cases where more than one physical output or more than one output voltage - Output current - Output power shall be published.Average active efficiency86.9%Declared by the manufacturer based on the value calculated as arithmetical mean of efficiency at load condition 1.4. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 1, the value published shall be the average active efficiency declared by the manufacturer based on the value calculated at load condition 5. External power supplies with a nameplate output power of 10 W or less shall be exempted from this requirement. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 1, the value published shall be the average active efficiency declared for the lowest output power of 10 W or less shall be exempted from this requirement. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 1, the value published shall be the value calculated at load condition 1.			V	DC.
currentIn cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage - Output current - Output power shall be published.Output power12.5 14.5WNameplate output power. In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage - Output current - Output power shall be published.Average active efficiency86.9%Declared by the manufacturer based on the value calculated as arithmetical mean of efficiency at load condition 1.4. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 1, the value published shall be the average active efficiency at load condition 5.Efficiency at low load (10 %)73.1%Declared by the manufacturer based on the value calculated at load condition 5. External power supplies with a nameplate output power of 10 W or less shall be exempted from this requirement. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 5.				one output voltage at load condition 1 are measured, the sets of available Output voltage – Output current – Output
14.514.5In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage – Output current – Output power shall be published.Average active efficiency86.9%Declared by the manufacturer based on the value calculated as arithmetical mean of efficiency at load conditions 1-4. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 1, the value published shall be the average active efficiency at load (10 %)Efficiency at low load (10 %)73.1%Declared by the manufacturer based on the value calculated at load condition 5. External power supplies with a nameplate output power of 10 W or less shall be exempted from this requirement. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 5.	-		A	In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage – Output current – Output
efficiencyas arithmetical mean of efficiency at load conditions 1-4. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 1, the value published shall be the average active efficiency declared for the lowest output voltage.Efficiency at low load (10%)73.1%Declared by the manufacturer based on the value calculated at load condition 5. 	Output power		W	In cases where more than one physical output or more than one output voltage at load condition 1 are measured, the sets of available Output voltage – Output current – Output
low load (10 %)at load condition 5.External power supplies with a nameplate output power of 10 W or less shall be exempted from this requirement. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 1, the value published shall be the value declared	-	86.9	%	as arithmetical mean of efficiency at load conditions 1-4. In cases where multiple average active efficiencies are declared for multiple output voltages available at load condition 1, the value published shall be the average active
tor the lowest output voltage.		73.1	%	Declared by the manufacturer based on the value calculated at load condition 5. External power supplies with a nameplate output power of 10 W or less shall be exempted from this requirement. In cases where multiple average active efficiencies are declared for multiple output voltages available at load
No-load power0.08WDeclared by the manufacturer based on the value measuredconsumptionfor load condition 6.		0.08	W	Declared by the manufacturer based on the value measured



Do not put used batteries, nickel cadmium, rechargeable, round cell or starter batteries in with your household rubbish. Take them to an appropriate disposal/collection site.



Russell Hobbs is a registered trademark used under license from Spectrum Brands (UK) Ltd. Made under license by G2S Limited, Wigan, WN2 4AY/G2S (NI) Ltd, Belfast, BT5 5AD

Russell Hobbs Support: call 0345 209 7461 or visit mda.russellhobbs.com



The 'wheelie bin' symbol is known as the 'Crossed-out wheelie bin Symbol'. When this symbol is marked on a product/batteries, it means that the product/batteries should not be disposed of with your general household waste. Only discard electrical/electronic/battery items in separate collection schemes, which cater for the recovery and recycling of materials contained within. Your co-operation is vital to ensure the success of these schemes and for the protection of the environment. For your nearest disposal facility, visit www.recycle-more.co.uk or ask in store for details.

SEDEX – Connecting businesses and their global suppliers to share ethical data and enabling improvement in ethical performance. Visit www.sedex.org.uk for further information.

We reserve the right, due to possible changes to design, to alter the instruction manual without prior notice.