



## amazon basics C1R5 Cylinder Cleaner with Power Instruction Manual

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amazon basics C1R5 Cylinder Cleaner with Power



## Important Safety Instructions

Read these instructions carefully and retain them for future use. If this appliance is passed to a third party, then these instructions must be included.

- When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury to persons including the following
- 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 shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- The plug must be removed from the socket outlet before cleaning or maintaining the appliance.
- Never use the appliance without the dust cup and filters installed. This could damage the motor and shorten the appliance's lifespan. t Never use any of the nozzle or brushes on people, animals or plants.
- Do not vacuum up anything which has been burning or smoking such as cigarettes, ashes or matches.
- Do not vacuum up any water, liquid or damp dirt.
- Do not vacuum up any inflammable or combustible liquids or gases and do not vacuum in areas where such substances are stored.
- Keep body parts and clothing away from any openings or moving parts of the appliance. t Switch off the appliance before attaching, removing and cleaning the accessories.
- Use only authorized accessories and replacement parts.
- Use extra care when vacuuming on stairs. t Do not open the appliance housing. Do not insert any foreign objects into the inside of the appliance.
- To avoid damaging the supply cord, do not squeeze, bend or chafe it on sharp edges. Keep it away from hot surfaces and open flames as well.

- Lay out the supply cord in such a way that no unintentional pulling or tripping over it is possible.
- Never operate the appliance with any air openings blocked. Keep ventilation openings free from the accumulation of lint, dust, and loose cloth.
- This appliance is classified as protection class II. This means the appliance is equipped with reinforced or double insulation between the mains supply circuit and the output voltage or the casing. Therefore it does not require a safety connection to an electrical earth (ground).

## **Symbols Explanation**



- This symbol stands for “Conformité Européenne”, which declares “Conformity with EU directives, regulations and applicable standards”. With the CE-marking, the manufacturer confirms that this product complies with applicable European directives and regulation.

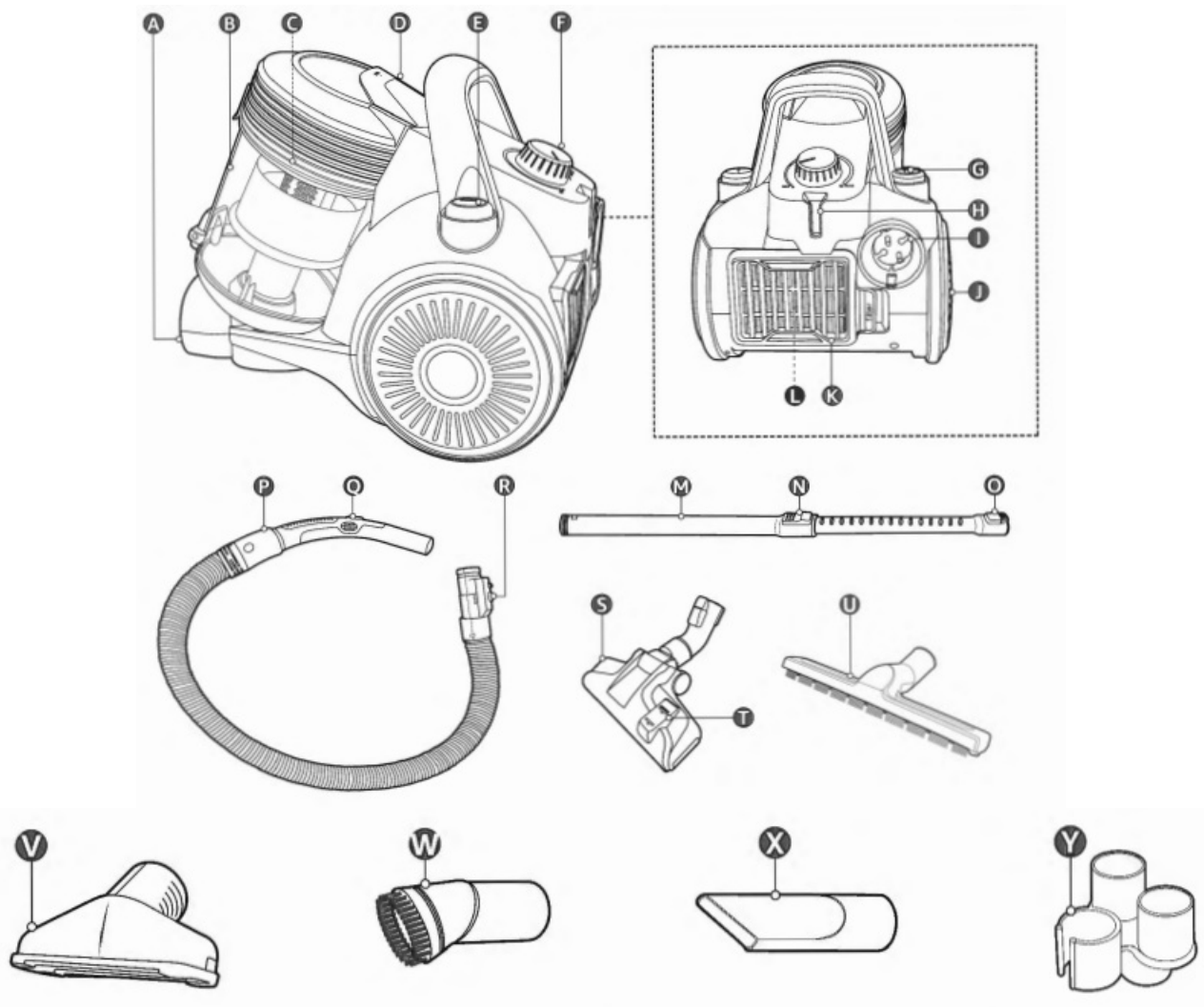


- This symbol stands for “United Kingdom Conformity Assessed”. With the UKCA- marking, the manufacturer confirms that this product complies with applicable regulations and standards within Great Britain.

## **Intended Use**

- This appliance is intended for dry vacuuming only. It is suitable for hard floors, carpets, furniture and similar surfaces.
- This appliance is intended for household use only.
- This appliance is intended to be used in dry indoor areas only.

## **Appliance Description**



- A Hose intake
- B Dust cup
- C Dust cup filter
- D Cup release button
- E On/off button
- F Suction control knob
- G Cable winder button
- H Multi-surface brush holder
- I Supply cord with plug
- J Wheels, x2
- K Air outlet grille
- L HEPA filter
- M Extension tube
- N Tube release switch
- O Tube unlock switch
- P Flexible hose
- Q Hose release button
- R Suction control switch
- S Multi-surface brush
- T Mode switch

- U Parquet brush
- V Upholstery nozzle
- W Dusting brush
- X Crevice tool
- Y Accessory holder

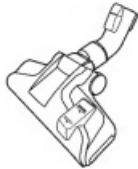






## Before First Use

### **DANGER Risk of suffocation!**

Keep any packaging materials away from children and pets – these materials are a potential source of danger, e.g. suffocation.

- Remove all the packing materials.
- Remove and review all components before use.
- Check the appliance for transport damages.
- Before connecting the appliance to the power supply, check that the power supply voltage and current rating corresponds with the power supply details shown on the appliance rating label.

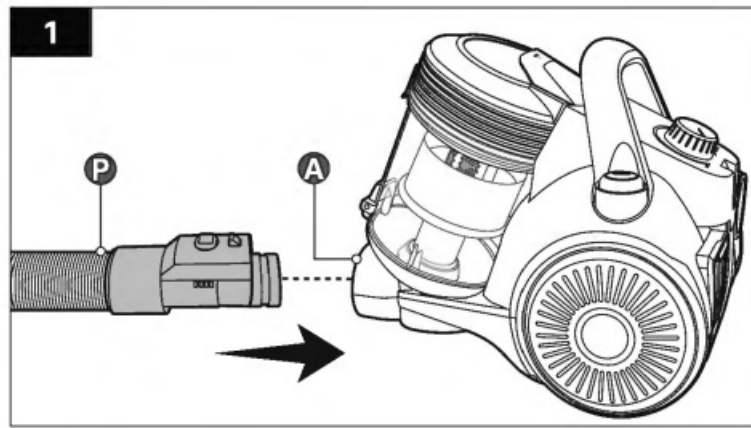
## Accessories Function

<p>Multi-surface brush (S)</p> 	<ul style="list-style-type: none"> <li>▶  Mode: Suitable for cleaning rugs and low pile carpets.</li> <li>▶  Mode: Suitable for cleaning tiles and hard floors.</li> </ul>
<p>Parquet brush (U)</p> 	<p>Suitable for cleaning wood floors, such as parquet and laminate floorings.</p>
<p>Upholstery nozzle (V)</p> 	<p>Suitable for cleaning on fabric surfaces such as mattresses, couches, chairs and other fabric based pieces.</p>
<p>Dusting brush (W)</p> 	<p>Suitable for cleaning on window blinds, shelves and wooden surfaces.</p>
<p>Crevice tool (X)</p> 	<ul style="list-style-type: none"> <li>▶ Suitable for cleaning in folds, crevices or corners.</li> <li>▶ Suitable for hard-to-reach areas, such as behind furniture and between and under car seats.</li> </ul>

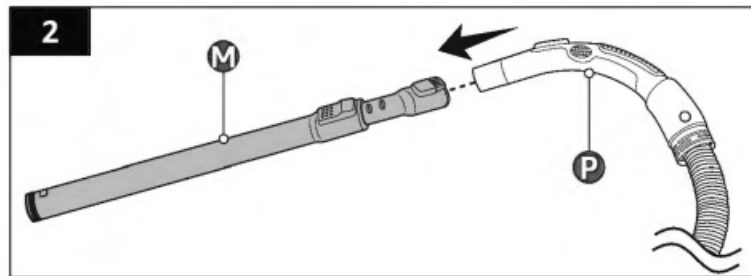
## Assembly

**NOTICE** | The appliance can be used without the extension tube (M). When the extension tube (M) is not used, attach the accessories (S/ U/ V/ W/ X) directly to the flexible hose (P).

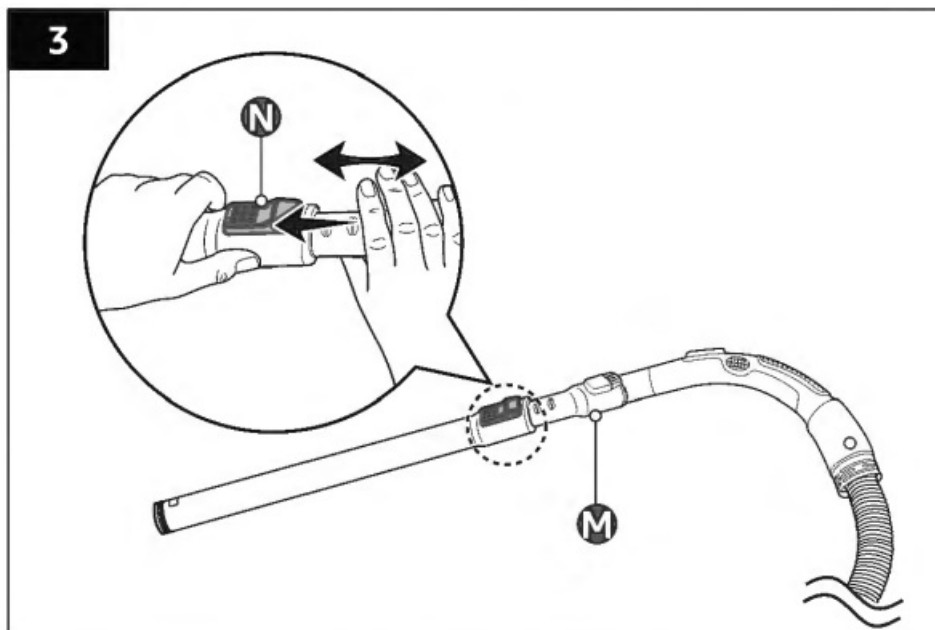
1. Insert the flexible hose (P) into the hose intake (A) (Fig. 1). When the flexible hose (P) is inserted correctly, there should be a click sound.



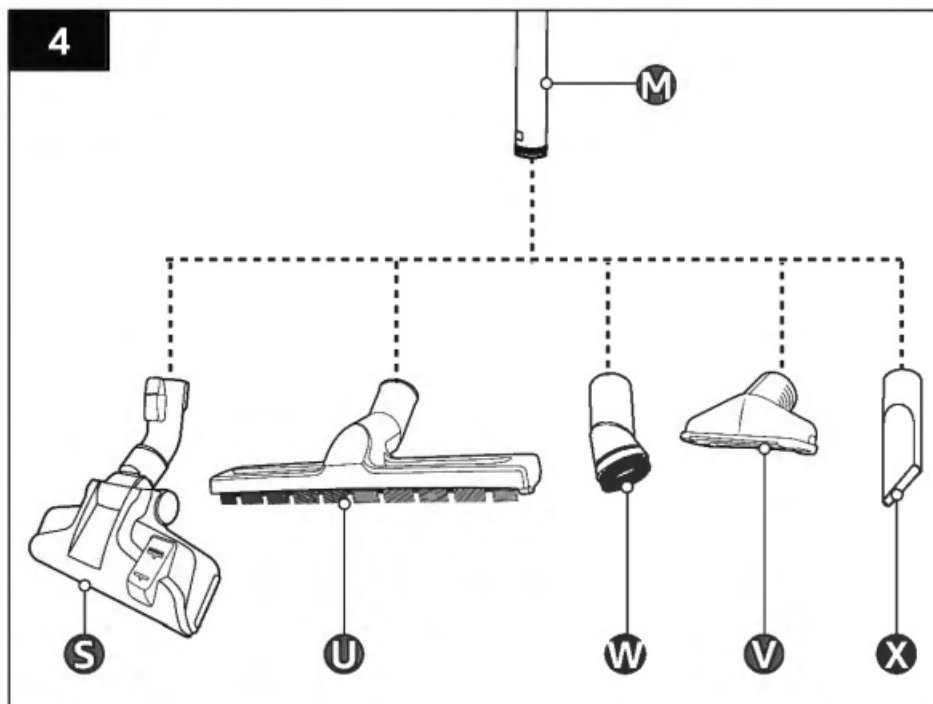
2. Insert the handle of the flexible hose (P) into the wide end of the extension tube (M) (Fig. 2).



3. Push the tube release switch (N) while pulling out the inner part of the extension tube (M) to adjust the length (Fig. 3).



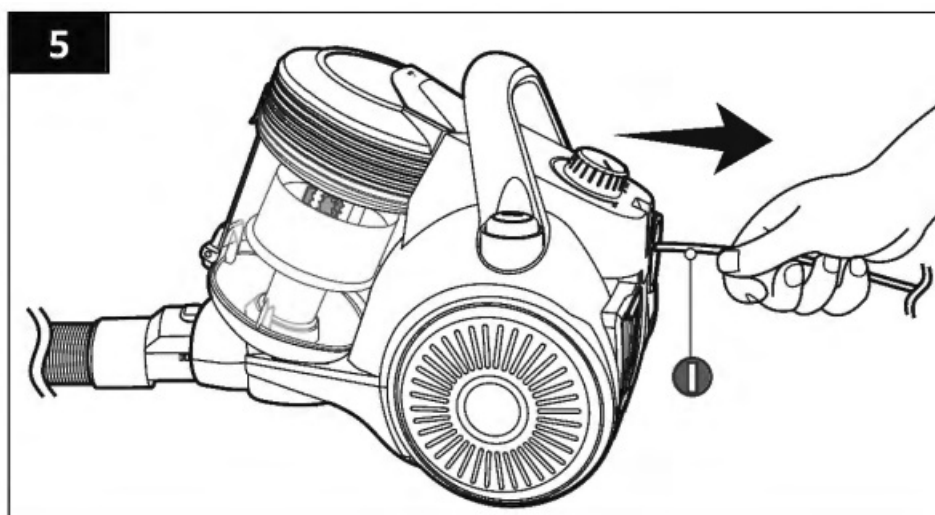
4. Insert the extension tube (M) into the connector of the accessories (S/ U/ V/ W/ X) (Fig. 4).



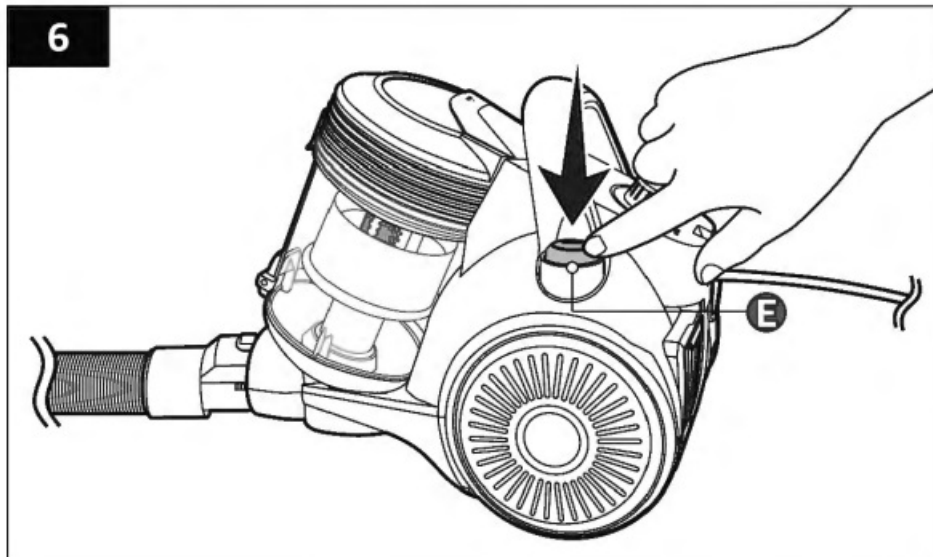
## Operation

### Switching on/off

1. Pull the supply cord (I) out to the required length (Fig. 5).

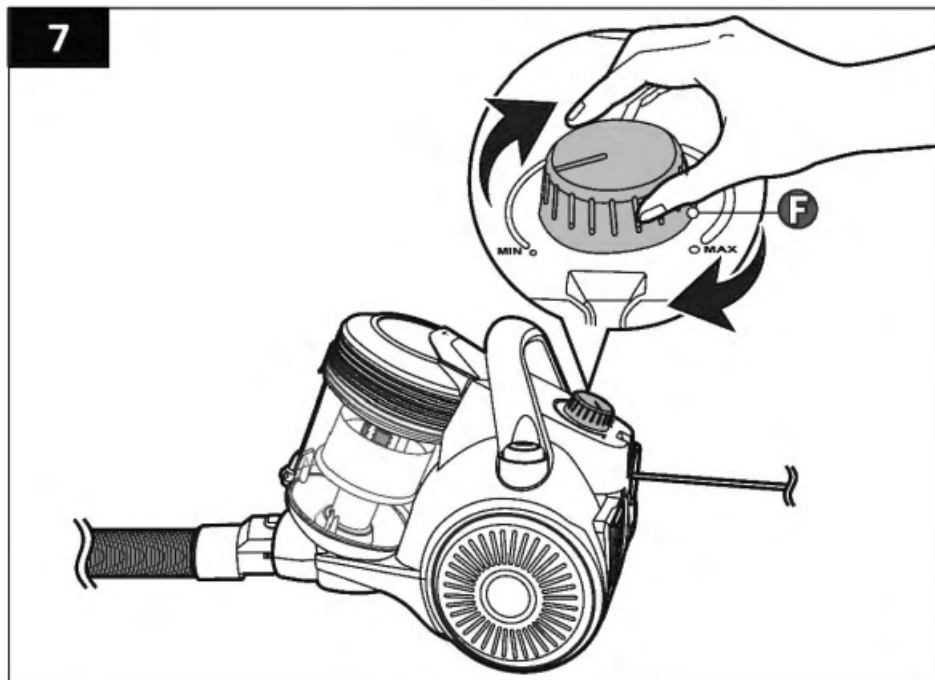


2. Connect the plug (I) to a suitable socket outlet.
3. Press the on/off button (E) to switch the appliance on or off (Fig. 6).



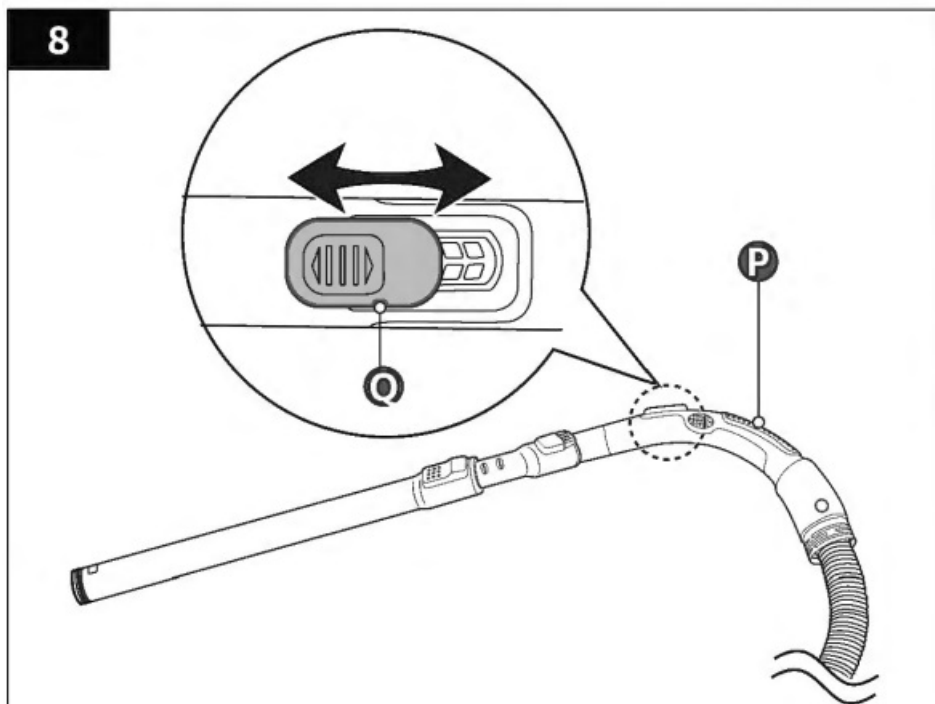
## Using the appliance

1. Rotate the suction control knob (F) to increase or decrease the suction power (Fig. 7).

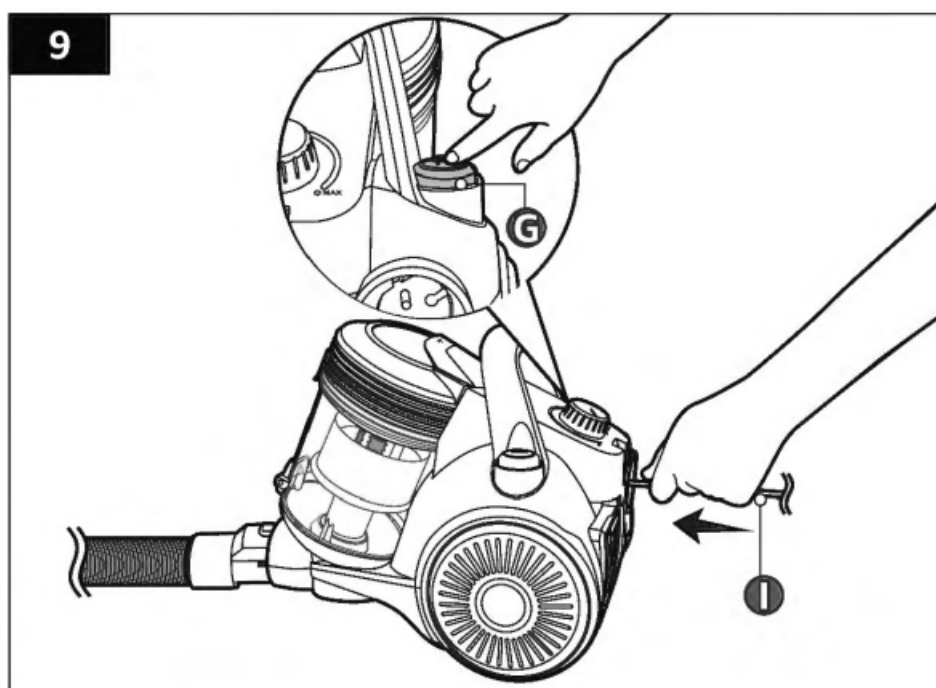


2. Use the suction control switch (Q) on the flexible hose (P) to increase or decrease the suction power (Fig. 8).





3. After use, switch the appliance off and disconnect the plug (G).
4. While pressing the cable winder button (I), hold the supply cord (G) with the other hand and slowly accompany it to rewind into the storage compartment. (Fig. 9).



## Cleaning and Maintenance

**WARNING** Risk of electric shock!

- To prevent electric shock, unplug the appliance before cleaning.
- During cleaning do not immerse the electrical parts of the appliance in water or other liquids. Never hold the appliance under running water.
- Do not attempt to repair the appliance yourself. In case of malfunction, repairs are to be conducted by qualified personnel only.

## Cleaning

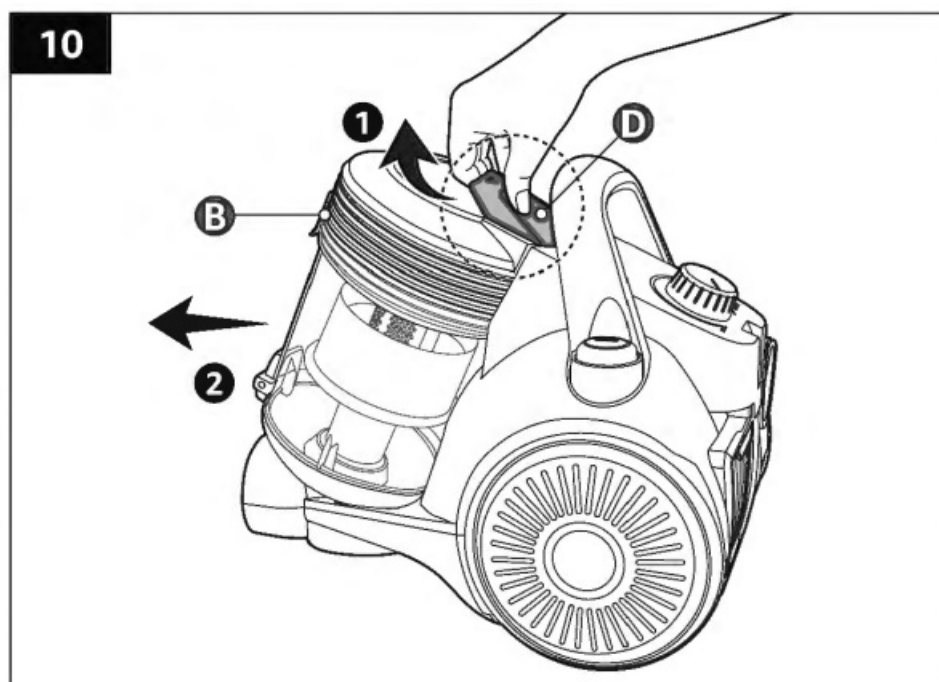
**NOT/CE I** Detach the accessories (S/ U/ V/ W/ X), including the flexible hose (P) and extension tube (M), from the appliance before cleaning.

- To clean the appliance, wipe with a soft, slightly damp cloth. t Wipe the appliance dry after cleaning.
- Never use corrosive detergents, wire brushes, abrasive scourers, metal or sharp utensils to clean the appliance.

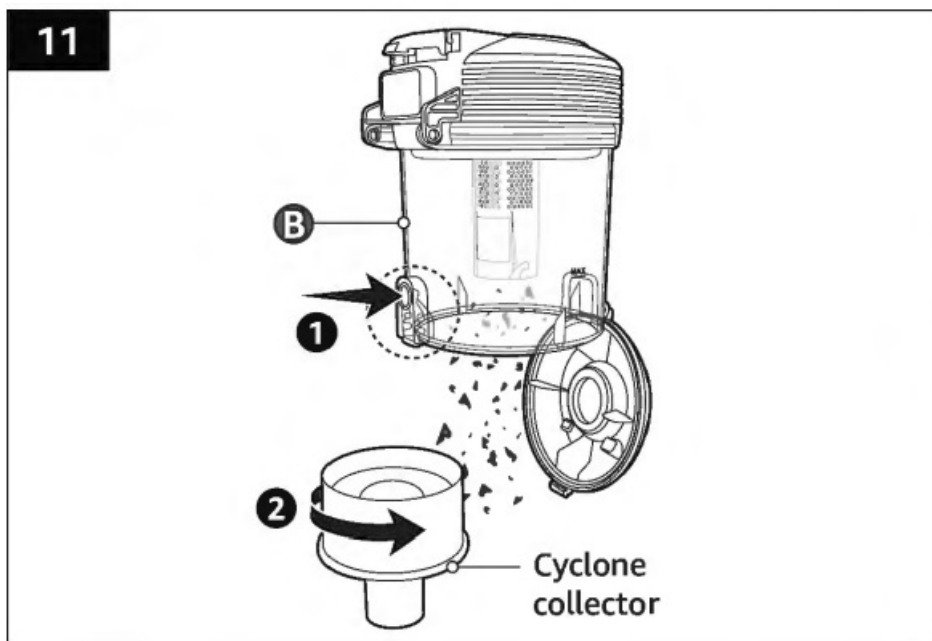
## Emptying the dust cup

**NOT/CE I** Empty the dust cup (B) when the amount of dust has reached the MAX FILL marking.

1. Press the cup release button (D) to detach the dust cup (B) from the appliance (Fig. 10).



2. Hover the dust cup (B) on top of a trash bin. Press the unlock button to dispose of the contents in the dust cup (B)(Fig. 11 ).
3. Detach the cyclone collector from the dust cup (B) by turning it anti-clockwise. Dispose of the collected debris (Fig. 11 ).

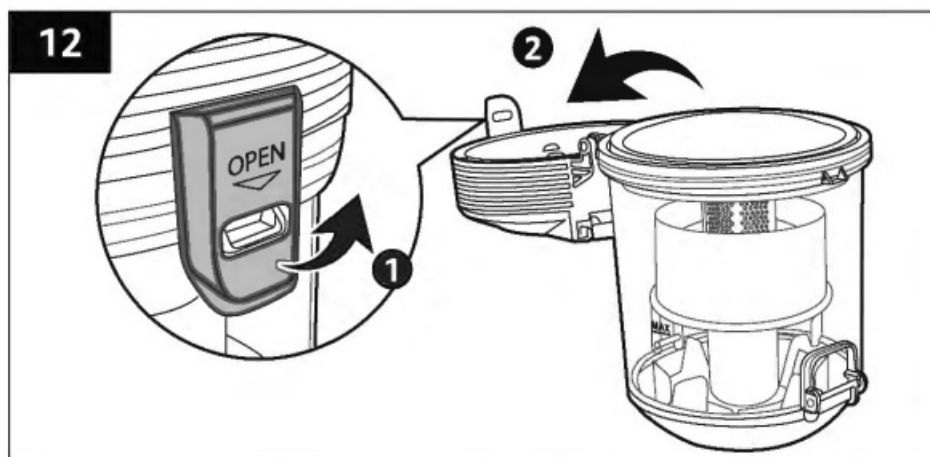


4. Close the cover of the dust cup (B). Refit the dust cup (B) to the appliance.

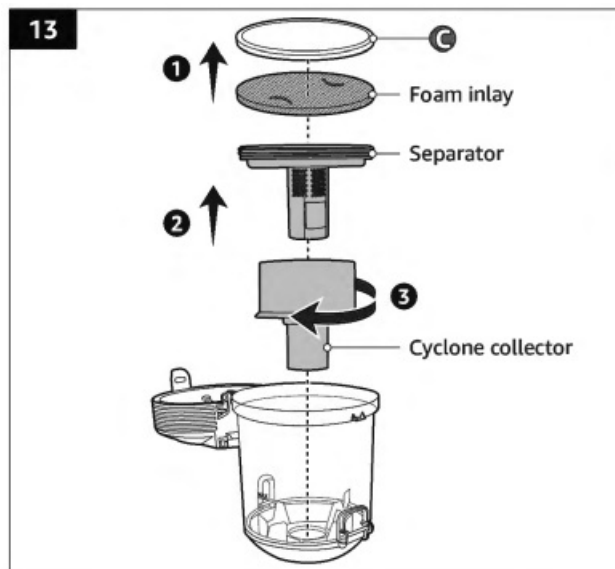
### Cleaning the dust cup

**NOTICE** | Empty the dust cup (B) before cleaning it.

1. Press the cup release button (E) to detach the dust cup (B) from the appliance (Fig. 10).
2. Open the top lid by pulling its locking tab upwards (Fig. 12).



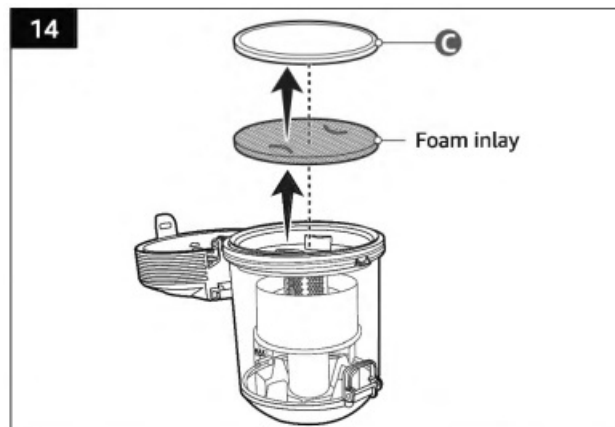
3. Take the dust cup filter (C), the foam inlay and the separator out. Turn the cyclone collector clockwise to detach it from the separator (Fig. 13).



4. Clean the dust cup (B), separator and cyclone collector using water and mild detergent.
5. Dry the parts thoroughly before reassembling and refitting to the appliance.

### Cleaning the dust cup filter

1. Press the cup release button (E) to detach the dust cup (B) from the appliance (Fig. 10).
2. Open the top lid by pulling its locking tab outwards (Fig. 12).
3. Take the dust cup filter (C) and the foam inlay out from the top lid (Fig. 14).



4. Tap the filter frame gently to remove any excess dust and debris.
5. Rinse the filter frame and the foam inlay under running water.
6. Leave the filter frame and the foam inlay to dry completely for a minimum of 24 hours. Avoid exposing to direct sunlight.
7. Refit the dust cup filter (C) to the top lid afterwards.

**NOTICE** | Replace the dust cup filter (C) with an identical replacement part (**model:** 12475000000079) every 3 months or when it is heavily soiled.

### Cleaning the HEPA filter

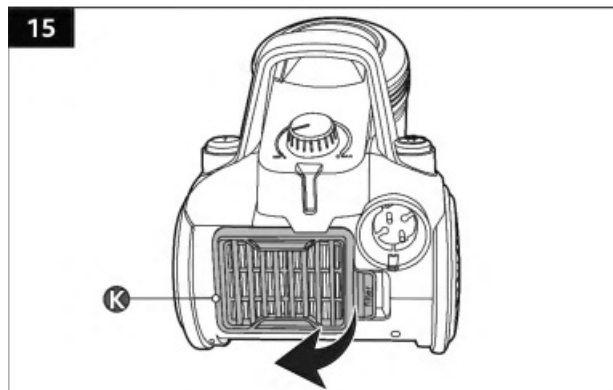
#### NOTICE

- Depending on usage frequency, it is recommended to clean the HEPA filter (L) at least twice a year or when it is visibly dirty. A clogged filter can reduce the appliance's airflow and cause the motor to overheat.

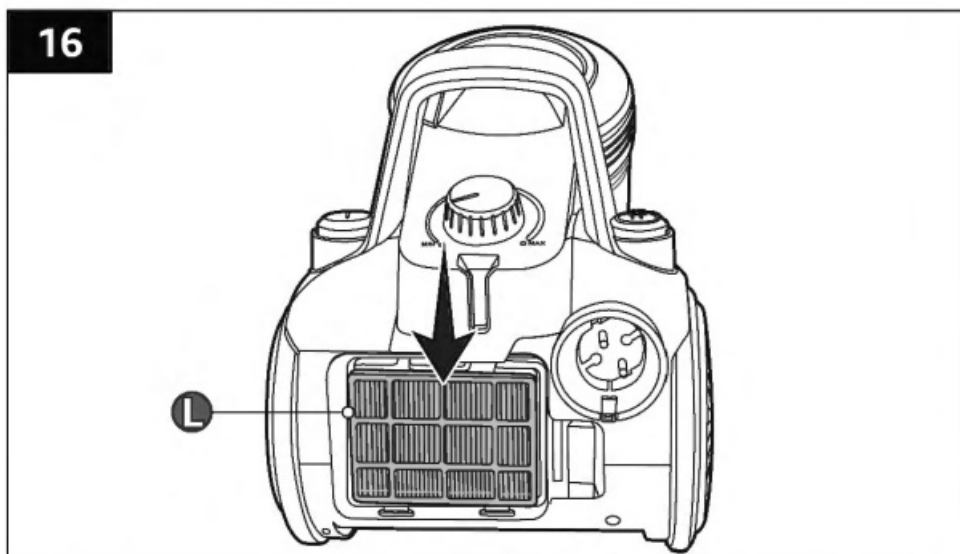
- Replace the HEPA filter (L) with an identical replacement part (**model:** 12175000065393) when needed.

1. Push the locking tab to the left to release the air outlet grille (K) (Fig. 15).

2.



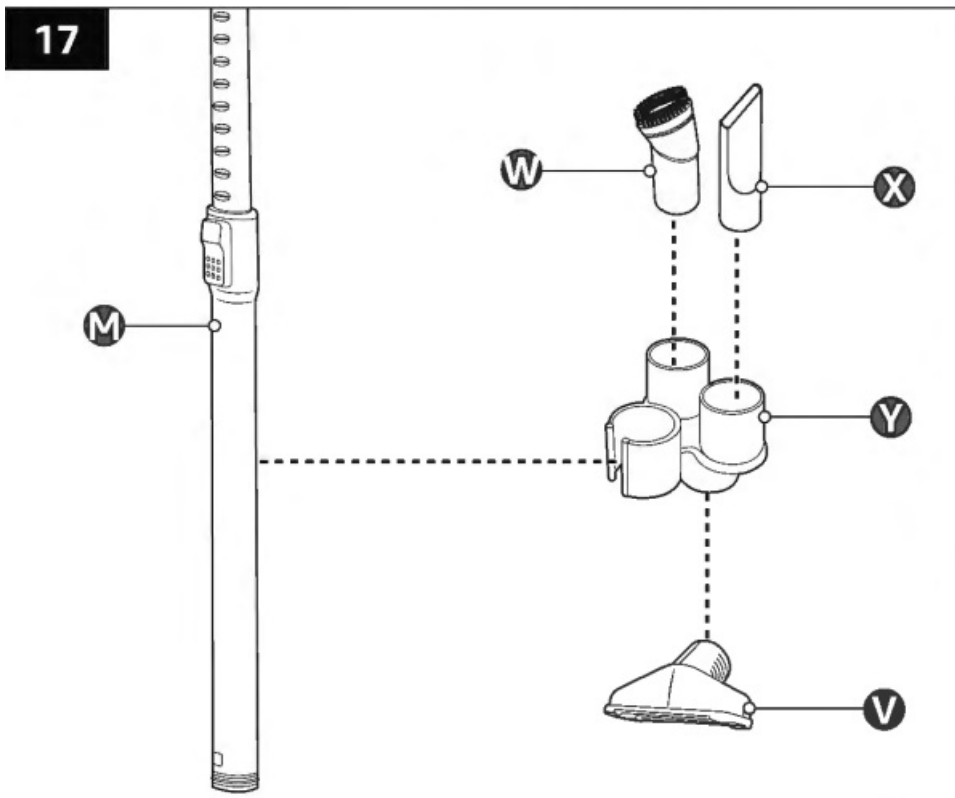
Take the HEPA filter (L) out by gently pressing down the tab on top of the HEPA filter (L) (Fig. 16).



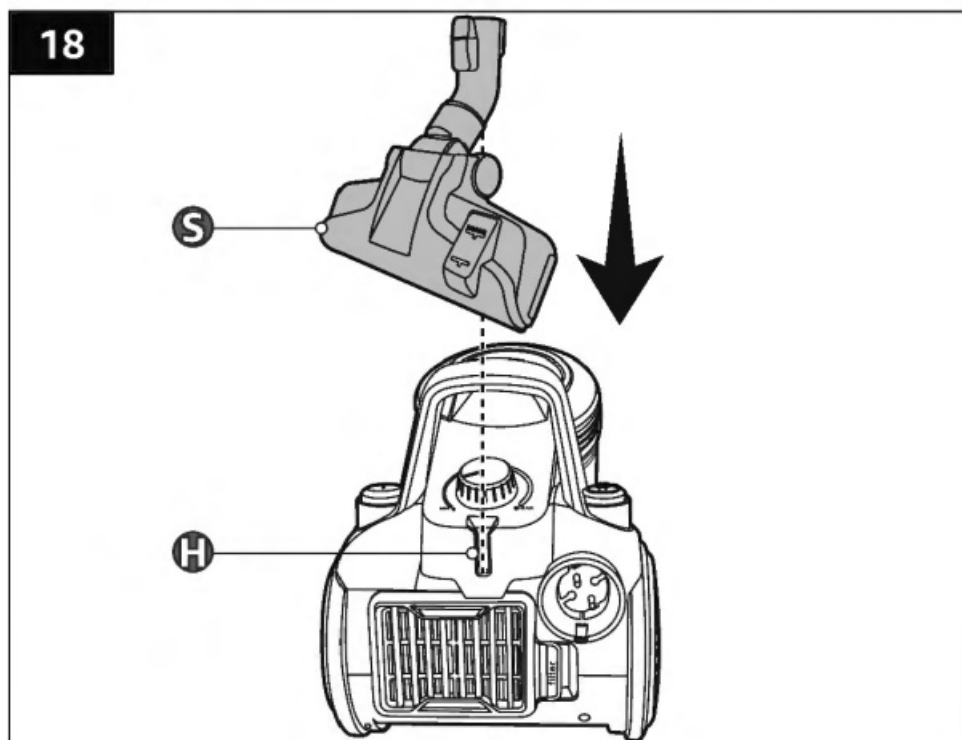
3. Rinse the HEPA filter (L) with warm water to wash away dust build-up and residue.
4. Leave the HEPA filter (L) to dry completely for a minimum of 24 hours. Avoid exposing to direct sunlight.
5. Refit the parts afterwards.

## Storage

- Clip the accessory holder (Y) on the extension tube (M) for storing the small accessories (V/ W/ X) (Fig. 17).



- Fit the multi-surface brush (S) on the multi-surface brush holder (H) on the rear of the appliance (Fig. 18).



- Rewind the supply cord (I) fully before storage.
- Store the appliance in its original packaging in a dry area. Keep away from children and pets.

## Replacement parts

### NOTICE

- Use only authorized accessories and replacement parts.
- Replacement parts can be requested from Amazon customer service. Go to "Orders"-> find the order with this product -> click "Get product support" -> click "Call me". Then, follow the on-screen instructions.

\*The terminology used on Amazon website may differ based on the languages used in the region.

Parts	Part code
Dust cup	12175000A21009
Dust cup filter	12475000000079
Filter foam inlay	12475000004589
HEPA filter	12175000065393
Extension tube	12975000004773
Flexible hose	12175000013933
Crevice nozzle	12175000001261
Multi-surface brush	12175000A17863
Parquet brush	12175000014064
Upholstery nozzle	12175000003755
Dusting brush	12175000008965
Crevice tool	12175000001261
Accessory holder	12175000003812

#### Plug fuse replacement (for UK only)

- Use a flat screwdriver to open the fuse compartment cover.
- Remove the fuse and replace with the same type (13 A, BS 1363A). Refit the cover.

#### Maintenance

Any other servicing than mentioned in this manual should be performed by a professional repair centre.

#### Frequently Asked Questions

Problem	Solution
The appliance does not switch on.	<ul style="list-style-type: none"> <li>Check if the plug is connected to the socket outlet.</li> <li>Use voltage tester to verify if the socket outlet is powered.</li> <li>Check if the dust cup is correctly locked in place.</li> </ul>
The appliance switches off suddenly.	<ul style="list-style-type: none"> <li>The appliance overheats.</li> <li>Clear blockages from any of the accessories (S/ U/ V/ W/ X) and clean dust cup (B) and filters (C/ L).</li> <li>Allow the appliance to cool down for at least 30 minutes before switching it on.</li> </ul>
For UK only: Fuse in the plug is blown.	<ul style="list-style-type: none"> <li>Use a flat screwdriver to open the fuse compartment cover.</li> <li>Remove the fuse and replace with the same type (13 A, BS1363A).</li> <li>Refit the cover.</li> </ul>
The suction power is weak.	<ul style="list-style-type: none"> <li>Empty and clean the dust cup (B).</li> <li>Check if the flexible hose (P), extension tube (M), or any of the accessories (S/ U/ V/ W/ X) are obstructed.</li> <li>Remove and clean the filters (C/ L).</li> </ul>
Motor is abnormally noisy.	Check if the flexible hose (P), extension tube (M), or any of the accessories (S/ U/ V/ W/ X) are obstructed and remove the obstruction. Stop using the appliance if the noise persists. Contact a professional repair centre for inspection and repair.

### Disposal (for Europe only)



■ 'a The Waste Electrical and Electronic Equipment (WEEE) A laws aim to minimise the impact of electrical and – electronic goods on the environment and human health, by increasing re-use and recycling and by reducing the amount of WEEE going to landfill. The symbol on this product or its packaging signifies that this product must be disposed separately from ordinary household wastes at its end of life. Be aware that this is your responsibility to dispose of electronic equipment at recycling centres in order to conserve natural resources. Each country should have its collection centres for electrical and electronic equipment recycling. For information about your recycling drop off area, please contact your related electrical and electronic equipment waste management authority, your local city office, or your household waste disposal service.

### Specifications



Model number	VCS35B17K0A
Rated voltage	220-240 V~, 50/60 Hz
Power input	700 W
Protection class	Class II
Noise level	≤78 dB(A)
Suction power	≥13.5 kPa
Dust cup capacity	2 L
Supply cord type	H05VVH-F 2x 0.75 mm²
Supply cord length	5 m
Net weight	approx. 3.6 kg
Dimensions (W x H x D)	approx. 363 x 247 x 300 mm (without accessories)

## Importer Information


	<b>For UK</b>
Postal:	Amazon EU SARL, UK Branch, 1 Principal Place, Worship St, London EC2A 2FA, United Kingdom
Business Reg.:	BR017427

## Feedback and Help

We would love to hear your feedback. To ensure we are providing the best customer experience possible, please consider writing a customer review.

- [amazon.co.uk/review/review-your-purchases#](https://www.amazon.co.uk/review/review-your-purchases#)
- If you need help with your Amazon Basics product, please use the website or number below.
- [amazon.co.uk/gp/help/customer/contact-us](https://www.amazon.co.uk/gp/help/customer/contact-us)

## Documents / Resources

	<a href="#">amazon basics C1R5 Cylinder Cleaner with Power</a> [pdf] Instruction Manual C1R5 Cylinder Cleaner with Power, C1R5, Cylinder Cleaner with Power, Cleaner with Power, Power
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## References

- [User Manual](#)

