

Technical Support and E-Warranty Certificate www.vevor.com/support

MECHANICAL HAND-HELD PIPE DREDGER USER MANUAL

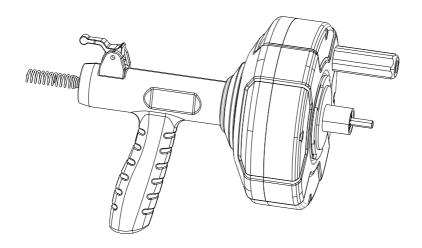
Model: RC-2005Q

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and doses not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.



Mechanical Hand-Held Pipe Dredger

Model: RC - 2005Q



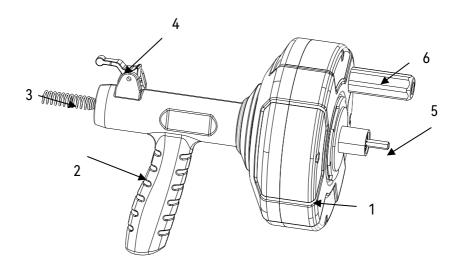
Please read these operating instructions carefully before starting to work.

NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

CustomerService@vevor.com

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

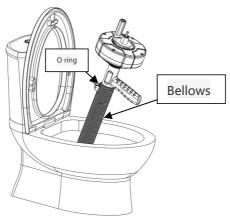


1. Storage Chamber	4. Wrench
2. Tool Handle	5. Drill Adaptor
3. Cleaning Spring	6. Crank Handle

Application:

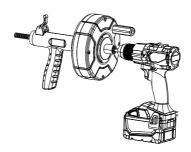
Kitchen and bathroom plumbing: wash basins, sink, toilets and floor drains.

Manual Operation:



- 1. Hold the tool handle and press [Figure 1].
- 2. Pull the cleaning spring out of the pantry. And insert it into the tube until you feel resistance. Always keep a 20-30cm spring between the drain drain clog remover and the pipe opening.
- 3. Wrench the wrench into an upright position.
- 4.Turn the crank according to the clockwise direction and turn to clean the spring.
- 5. After the blockage is cleared, the wrench is pulled back to the level and pulled manually back to the storage room. Repeat this process until the obstruction is removed. Drill operation

Electric Drill Operation: (The drill is not included in the original configuration)



- 1. Repeat steps 1-3 of the manual operation (above).
- 2. Attach your drill to the drain unblocker drill adaptor .
- 3. Caution: Set your drill to a low torque setting to avoid injury.
- 4. Start your drill on variable speed setting and increase the rotational speed according to the obstruction type. Waning Keep hands clear of the crank handle whilst in use.
- 5. When the blockage is cleared, remove the cleaning spring by loosening using the anti-rotation bolt and manually pulling the cleaning spring back into the storage chamber. Repeat this process until obstruction is cleared.



Caution

Always tighten the anti-rotation bolt before turning the cleaning spring manually or with an electric drill.

Always point the spring away from the body whilst loosening the antirotation bolt.

When clearing blocked sinks, remove water filters and other objects.



Always wear gloves and eye protection when clearing drains.

We recommend that the cleaning spring is cleaned and left to dry before storing back into the storage chamber for future use.

Technical Data

MODEL	RC-2005Q
Feed mode	Manual output
Cable length	25ft
Diameter of cable	6mm
Cable type	Hollow

Address: Baoshanqu Shuangchenglu 803long 11hao 1602A-1609shi Shanghai

Imported to AUS: SIHAO PTY LTD, 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Imported to USA: VEVOR STORE INC, 9448 RINCHMOND PL #E RANCHO CUCAMONGA, California, 91730 United States of America

UK REP

Pooledas Group Ltd Unit 5 Albert Edward House, The Pavilions Preston, United Kingdom

EC REP

SHUNSHUN GmbH Römeräcker 9 Z2021,76351 Linkenheim-Hochstetten, Germany

Made In China



Technical Support and E-Warranty Certificate www.vevor.com/support Made In China