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ADJUSTABLE PRESSURE,
EASY CLEANING

C40T

— OPERATION MANUAL —



Adjustable High Pressure Cleaning Machine

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1.NOTICE FOR USE

- Thank you for buying WIPCOOL C40T Adjustable high pressure cleaning machine, we are dedicated to providing you with high quality products.
- Please check if your ordered product is in good shipment condition, with the correct accessories, any damage during transportation, please contact us or the local distributors in time if you find any problems.
- This manual gives instructions on the correct operation, it's important that you follow this instructions carefully.
- If there is any change in the product (including the specification), we won't inform you any more.

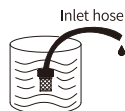
⚠ WARNING

To ensure the product long-time stable working, please read this manual carefully before your installation, transportation, repair or maintenance, in order to fully understand the safety problems, the technical data and operating methods of the machine and other related notices points.

2. CAUTION

Note the following points during use

- ① Make sure the water inlet hose is sunk into the water container or connected to the tap water.



- ② This product is equipped with 25° fan-shaped nozzle (220° rotation), 0° Pinpoint Nozzles and Foaming Nozzle

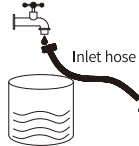


③ This is a 1:3 ratio coil cleaner siphon device. It should be used with foaming nozzle and connected with outlet. You can remove it after you spray the coil cleaner, then clean the coil with clean water. Strong acid detergent is not allowed into the machine through the water inlet hose. We are unable to accept any liability in case of blockage or breakage for non conforming usage.



1:3 Ratio foaming set

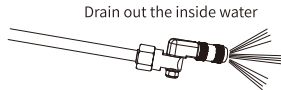
④ If the machine cannot do self-priming, please fulfill with water into hose and pump until outlet overflows, then it will resume normal working.



⑤ Please wear goggles and waterproof gloves during operation to avoid being hurt by strong acid and alkaline detergent. This machine is a high-pressure equipment, which can't spray directly at people, pets and the equipment itself.

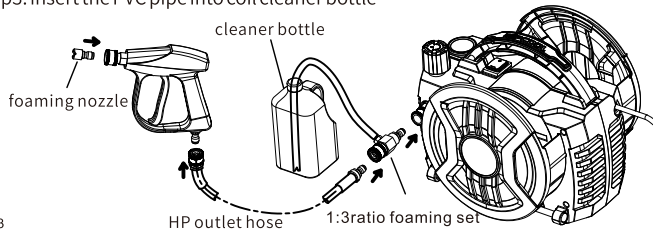


⑥ Please drain out the inside water of after each cleaning, then store it.



1:3 Ratio Foaming Set Using Instruction

- Step1: connect it with outlet firstly,
- Step2: connect outlet hose with this device,
- Step3: insert the PVC pipe into coil cleaner bottle



you should use the foam nozzle when you spraying coil cleaner. If you want to adjust the ratio, you must add clean water to dilute the coil cleaner firstly, then use this device. The dilution ratio table is detailed as below.

Composition Ratio of Clean Water and Coil Cleaner (The added water is based on 1L coil cleaner)

Ratio	1:4	1:5	1:6	1:7	1:8	1:9	1:10
Added water	0.25L	0.50L	0.75L	1.00L	1.25L	1.50L	1.75L

3. PRODUCT INTRODUCTION

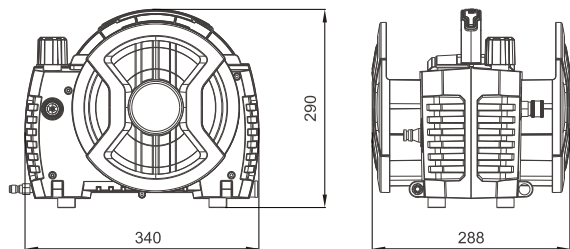
3.1 Product Overview

WIPCOOL C40T adjustable high pressure cleaning machine can use in cleaning mini-split air conditioner, commercial air-conditioning, central air-conditioning, refrigerator. The product is designed with compact size, light weight, adjustable high pressure, stable performance, easy to carry with the integrated design of water inlet and outlet hose. The pump has a self-priming function and an automatic cut-off function with pressure control inside.

3.2 Technical data

Model	C40T
Voltage	230V~/50-60Hz
Working Pressure	8-40Bar
Flow Rate	6PLM
Power	750W
Weight	8.0KGS

3.3 Diemension



3.4 Accessories



0° Pinpoint Nozzles



220° Rotation Nozzle



Foaming Nozzle



1:3ratio foaming set



Spray Gun



2X40CM extension wand



7M HP Outlet Hose



2M Inlet Hose

4. OPERATING PROCEDURES

4.1 Proper use

- ① Install the inlet hose and outlet hose into the cleaning machine, make sure they are firmly connected.
- ② Plug in and start the machine, The air should be discharged when using for the first time. Connect the spray gun with high-pressure outlet hose after the water flows out.

- ③ Adjust the pressure by switching the pressure knob.
- ④ Turn off the machine after the using and plug off. Take away the outlet hose while the pressure gauge returned to “Zero” position. otherwise high pressure water will spray out.

5.TROUBLESHOOTING

Problem	Cause	Action
Pump can't start	1.AC no power supply 2.AC voltage not correct 3.Temperature is too low	1.Check power 2.Make sure the input voltage within rated voltage $\pm 5\%$ 3.Increase ambient temperature
Pressure is not enough	1.There is air in the water pipe 2.The water inlet is blocked 3.There is impurities inside	1.Remove the gun rod and work for a few seconds to release air 2.Clean the water inlet filter 3.Remove internal impurities
Water leakage	1.The connector is not tight enough 2.O-ring damaged	1.Check the connector 2.Change the O-ring
Running with noise	1.Air sucking inside 2.Inner parts damaged	1.Check the water level and inlet pipe 2.Repair and change the parts