WIPCOOL®
TWÓJ KLUCZ DO KOMFORTU

OPERATING MANUAL · ENGLISH

C40T

Pressure Washer

Read this manual before use. Keep it with the unit for its entire service life.



Read the manual
Safety and connection rules before the first start-up.

Service and warranty
Service requests and warranty terms at wipcool.eu.

Documents online
Manual, data sheet and declaration of conformity at wipcool.eu.

CONTENTS

How to use this manual

Find the chapter you need. The numbers on the right are the pages of this booklet.

01	Wipcool C40T user manual	3
02	General information	3
03	Symbols and conventions	3
04	Safety information	5
05	Technical specifications	6
06	Device diagram	6
07	Contents	8
08	Transport and storage	11
09	Intended use	12
10	Connection	13
11	Instructions for use	14
12	Maintenance	17
13	Troubleshooting	17
14	Waste electrical and electronic equipment	18
15	Service and documents	19

MEANING OF SYMBOLS



Separate collection of WEEE

Do not dispose of used equipment with household waste.



CE marking

Manufacturer's declaration of conformity with EU requirements.



Read the manual

Safety and operating rules before starting work.

Wipcool C40T user manual

The Wipcool C40T pressure washer is designed to clean air conditioners and refrigeration equipment at adjustable pressure. The pump has a self-priming function and an automatic stop function.

The user manual is an integral part of the product. Please read this manual carefully and follow all instructions closely.

General information

Wipcool products are designed for professional use by qualified air conditioning and refrigeration engineers. As the manufacturer, Wipcool specifies that our equipment should be operated only by suitably qualified and trained personnel.

- Observe all local safety regulations and general safety standards when using the Wipcool C40T pressure washer.
- The user manual should be kept near the device so that personnel can access it easily at all times.
- Before use, qualified personnel should read the user manual carefully and understand all instructions contained in it.
- The manufacturer accepts no liability for any damage resulting from improper use, failure to follow the user manual, lack of personnel qualifications or any unauthorised modifications to the device.
- The general terms and conditions of sale contained in the sales documents apply.

Symbols and conventions

Signs and markings used on the device and in the manual:

01



Warning - read the text in the box next to the symbol.

02



Dangerous voltage - risk of electric shock.

03



Warning of fire or explosion near flammable materials.

04



Wear eye protection.

05



Wear protective gloves.

06



Notice - risk of damage to the device or an incorrect result.

07



Indicates that the product meets the health, safety and environmental standards applicable in the European Union.

08



Do not dispose of the pressure washer with household waste.

Safety information

WARNING
Disconnect the air conditioner from the power supply before cleaning it.

WARNING
Do not direct the high-pressure jet at people or animals.

WARNING
Do not direct the jet at the pressure washer itself.

WARNING
Wear safety glasses and waterproof gloves during operation. Strongly acidic and alkaline detergents can cause injury.

WARNING
Do not use the pressure washer in potentially explosive areas or near flammable materials. This may cause an explosion or fire.

WARNING
Do not use the pressure washer in the rain. Water entering the device can cause electric shock.

CAUTION
Supply only clean water to the water inlet. Do not add detergent to it. Introduce cleaning agent only through the 1:3 dispenser at the outlet. Strongly acidic detergent in the inlet can cause the device to become blocked or crack.

CAUTION
Use the pressure washer at an ambient temperature above 0 °C.

CAUTION
Do not use the pressure washer without the inlet filter. Debris can block the pump, reduce pressure or stop the water flow.

Use the manufacturer's original accessories.

Technical specifications

Parameter	Value
Model	C40T
Power supply	230 V~ / 50 Hz
Operating pressure	10–40 bar
Maximum flow rate	6 l/min
Power	0.75 kW
Device weight	7.5 kg
Device dimensions (L × W × H)	340 × 288 × 290 mm
Inlet hose	2 m
High-pressure hose	7 m

Device diagram

The pressure adjustment knob (black) is used to set the pressure, and the pressure gauge shows its value. The switch (red button) turns the pressure washer on and off.



Figure 1. C40T pressure washer with pressure adjustment knob, pressure gauge and switch.

Device dimensions

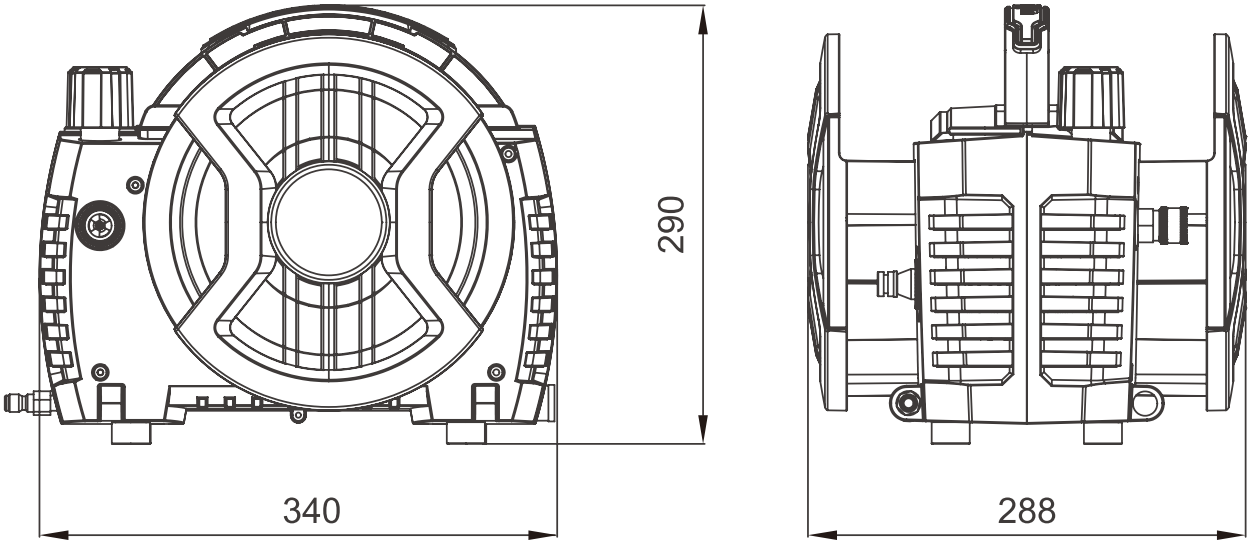


Figure 2. Device dimensions in mm.

Contents

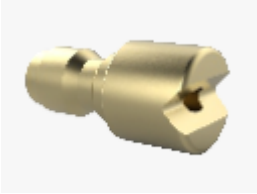
C40T pressure washer and the following accessories:



1. 0° pinpoint nozzle Concentrated water jet.



2. 220° rotating nozzle 25° fan spray.



3. Foam nozzle For applying cleaning agent.



4. 1:3 dispenser For connecting a cleaning agent container.



5. Spray gun Universal thread for connecting a nozzle or extensions.



6. Extensions 2 pieces, 36 cm each.



7. High-pressure hose Length 7 m.



8. Inlet hose with inlet filter Water supply, 2 m.

After unpacking, check that the set is complete and in good condition. Report any missing items or transport damage to the seller.

Transport and storage

Protect the pressure washer from frost. Water frozen in the pump can damage the head and motor.

Intended use

The pressure washer is designed to clean indoor and outdoor units of split systems, commercial air conditioning equipment, central air conditioning systems and refrigeration equipment.

Connection

Pre-start checks

Before each use, check the condition of the pressure washer and accessories, power cord, inlet filter mesh and spray gun head. Also check that everything is correctly assembled and connected.

Bleeding air

01 Connect the inlet hose and high-pressure hose to the corresponding connections on the pressure washer. The quick-release coupling should lock with an audible click; check that the connections are secure. Leave the spray gun disconnected from the high-pressure hose.

02 Immerse the inlet filter at the end of the inlet hose in a container of clean water or connect the water supply to a tap.

03 Plug into the socket and turn on the pressure washer using the switch. Wait until water flows from the high-pressure hose in a steady stream.

04 Turn off the pressure washer and unplug it. Once the pressure gauge reads zero, connect the spray gun to the high-pressure hose.

Instructions for use

WARNING

Before changing accessories, turn off the pressure washer, disconnect it from the power supply and press the spray gun trigger to release the pressure in the high-pressure hose. Wait until the pressure gauge reads zero.

Cleaning with water

01 After connecting the pressure washer and bleeding the air, fit the 0° pinpoint nozzle or the 220° rotating nozzle. Adjust the spray pattern of the rotating nozzle by turning its tip to the left or right.

02 Plug into the socket and turn on the pressure washer using the switch. Use the pressure adjustment knob to set a pressure suitable for the indoor or outdoor unit being cleaned, then wash the coil.

Cleaning with cleaning agent

Use a separate container, the 1:3 dispenser and the foam nozzle to apply cleaning agent. Connect the dispenser at the pressure washer outlet.

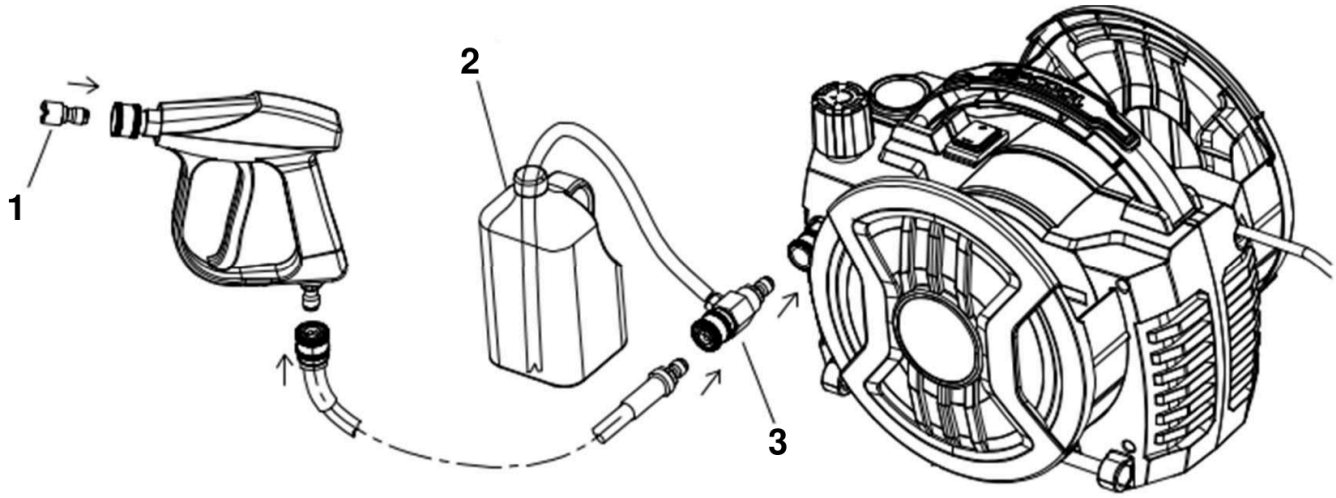


Figure 3. Connecting the dispenser at the pressure washer outlet. Arrows indicate where the accessories connect.

1. Foam nozzle; 2. Cleaning agent container; 3. 1:3 dispenser.

Diluting the cleaning agent

To obtain a ratio other than 1:3, first dilute the agent with clean water, then use the dispenser. The table shows the amount of water to add to 1 l of coil cleaner.

Ratio	Water added to 1 l of agent
1:4	0.25 l
1:5	0.50 l
1:6	0.75 l
1:7	1.00 l
1:8	1.25 l
1:9	1.50 l
1:10	1.75 l

Connecting and applying the cleaning agent

01 Prepare the pressure washer for changing accessories as instructed in the warning at the start of this section. Disconnect the high-pressure hose from the pressure washer outlet and connect the dispenser in its place.

02 Connect the high-pressure hose to the dispenser and insert the dispenser's thin tube into the cleaning agent container.

03 Fit the foam nozzle to the spray gun. Plug into the socket and turn on the pressure washer using the switch.

04 Use the pressure adjustment knob to set a pressure suitable for the indoor or outdoor unit being cleaned and apply the agent to the coil.

05 Turn off the pressure washer and unplug it from the socket. Press the spray gun trigger to release the pressure in the high-pressure hose. Wait until the pressure gauge reads zero.

06 Disconnect the dispenser and connect the high-pressure hose directly to the pressure washer.

07 Remove the foam nozzle and wash it with clean water. Fit the 0° pinpoint nozzle or the 220° rotating nozzle to the spray gun.

08 Plug into the socket, turn on the pressure washer using the switch and rinse the coil with clean water.

Finishing work

> **WARNING**
> Disconnecting the high-pressure hose when the pressure gauge reads above zero may cause water to escape under high pressure.

01 Turn off the pressure washer using the switch and unplug it from the socket.

02 Press the spray gun trigger to release the pressure in the high-pressure hose. When the pressure gauge reads zero, disconnect the high-pressure hose.

03 Disconnect the inlet hose and drain the water from the hoses before storing the pressure washer.

Maintenance

> **WARNING**
> Disconnect the pressure washer from the power supply before cleaning or maintenance.

Clean the inlet filter regularly to prevent the inlet from becoming blocked.

If the spray gun is damaged, stop using it. Have it repaired by the service team - submit a request at wipcool.pl/serwis.

Troubleshooting

Before checking connections, replacing the seal (O-ring) or cleaning the inlet filter, turn off the pressure washer and unplug it. Press the spray gun trigger to release the pressure in the high-pressure hose. Wait until the pressure gauge reads zero.

Problem	Possible cause	Solution
Pressure washer does not start	No power supply	Check the power supply, switch and power cord connection.
Pressure washer does not start	Incorrect voltage	Check that the input voltage is within ±5% of the rated voltage.
Pressure washer does not start	Ambient temperature too low	Turn off the pressure washer. Use it at an ambient temperature above 0 °C.
Pressure is too low	Air in the inlet hose	After releasing the pressure, disconnect the spray gun from the high-pressure hose. Bleed the system as described in ‘Bleeding air’ under ‘Connection’.
Pressure is too low	Blocked water inlet	Clean the inlet filter.
Pressure is too low	Debris inside the device	Have it repaired by the service team - submit a request at wipcool.pl/serwis.
Water leak	Leaking connection	Check the connection, including the inlet hose connection. Disconnect and reconnect the leaking quick-release coupling.
Water leak	Damaged seal (O-ring)	Replace the seal.
Noise during operation	Air being drawn in	Check the water level in the container and the position of the inlet hose.

Problem	Possible cause	Solution
Noise during operation	Damaged internal parts	Turn off the pressure washer and disconnect it from the power supply. Have it repaired by the service team - submit a request at wipcool.pl/serwis.

Waste electrical and electronic equipment

01



The crossed-out bin symbol means that the device must not be disposed of with other waste at the end of its life.

Under applicable regulations on waste electrical and electronic equipment, products marked with the separate collection symbol must not be disposed of with other municipal waste. Because they contain hazardous substances, electronic products that are not sorted separately may be dangerous to the environment and human health. Proper separate collection of waste electrical and electronic equipment prevents adverse effects on the environment.

By taking waste equipment to a collection point, the user contributes to its reuse, recycling and recovery.

Recycling - one method of protecting the environment. The process of recovering substances from waste that can be reused as raw materials.

Waste recovery - the use of waste that has lost its useful value, such as plastics, paper and cardboard, as secondary raw materials (also commonly used to mean its destruction).

Information on the collection system for waste electrical and electronic equipment

- Waste electrical and electronic equipment must not be disposed of together with other waste.
- The collection of incomplete electrical and electronic equipment and parts from waste equipment is prohibited.
- A distributor delivering equipment intended for households to a purchaser must collect waste household equipment free of charge at the place of delivery, provided that the waste equipment is of the same type and performs the same function as the equipment supplied.
- The user may hand over waste equipment to a waste equipment collector, a treatment facility or a municipal waste collector in the municipality.

- Information about collection points is available on the BIP public information websites of regional, city and municipal authorities.

Service and documents

Before submitting a service request, have the following ready:

- Model - shown on the device's rating plate and on the invoice.
- Serial number - if absent, provide the production number (e.g. 11/2025), usually found on the underside of the device.
- Proof of purchase - an invoice or receipt from an authorised distributor.
- Description of the fault - what is happening, since when and under what conditions.

You can submit a service request at wipcool.pl/serwis. You will also find the warranty terms there.

WIPCOOL®
TWÓJ KLUCZ DO KOMFORTU

SERVICE AND DOCUMENTS

C40T · Operating manual

EDITION DETAILS

Model	**C40T**
Edition	**05.11.2026 · EN**
Manufacturer	**Zhejiang Wipcool Refrigeration Equipment Co., Ltd.**
Authorised representative	**4REF sp. z o.o., ul. gen. Władysława Andersa 38, 15-113 Białystok**

wipcool.eu

- online manual and other languages
- data sheet and declaration of conformity
- service and requests

CE

The CE marking confirms the declared conformity with EU requirements.
Crossed-out bin: do not dispose of used equipment with household waste.