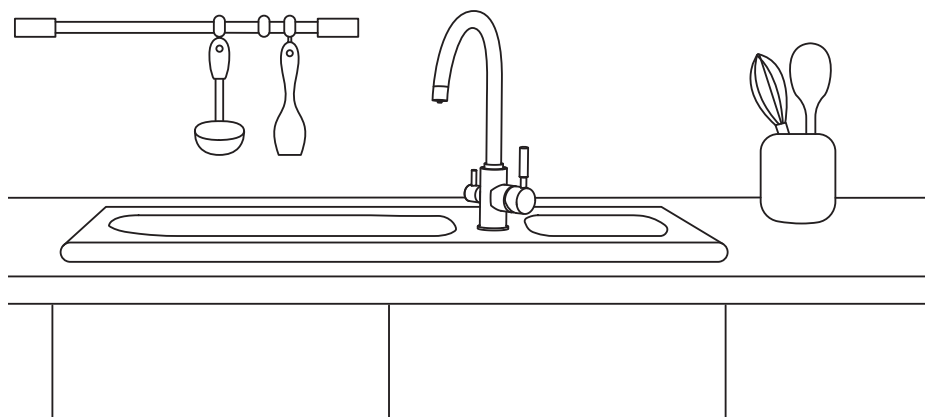


AQUAPHOR®

water filters

C125 (GT) 3-way (hot, cold, drink) tap water faucet Manual



The kitchen faucet model C125 (GT) is intended for use as a water tap and a tap for drinking water with Aquaphor water purifiers, which are built into the water supply system.

Specifications

Maximum working water pressure
Cold water temperature
Hot water temperature
Filtered water temperature
Complete faucet weight

0.63 MPa (6.5 at)
from +4 to +38 °C
before 70 °C
from +4 to +38 °C
2.12 kg

Contents of delivery

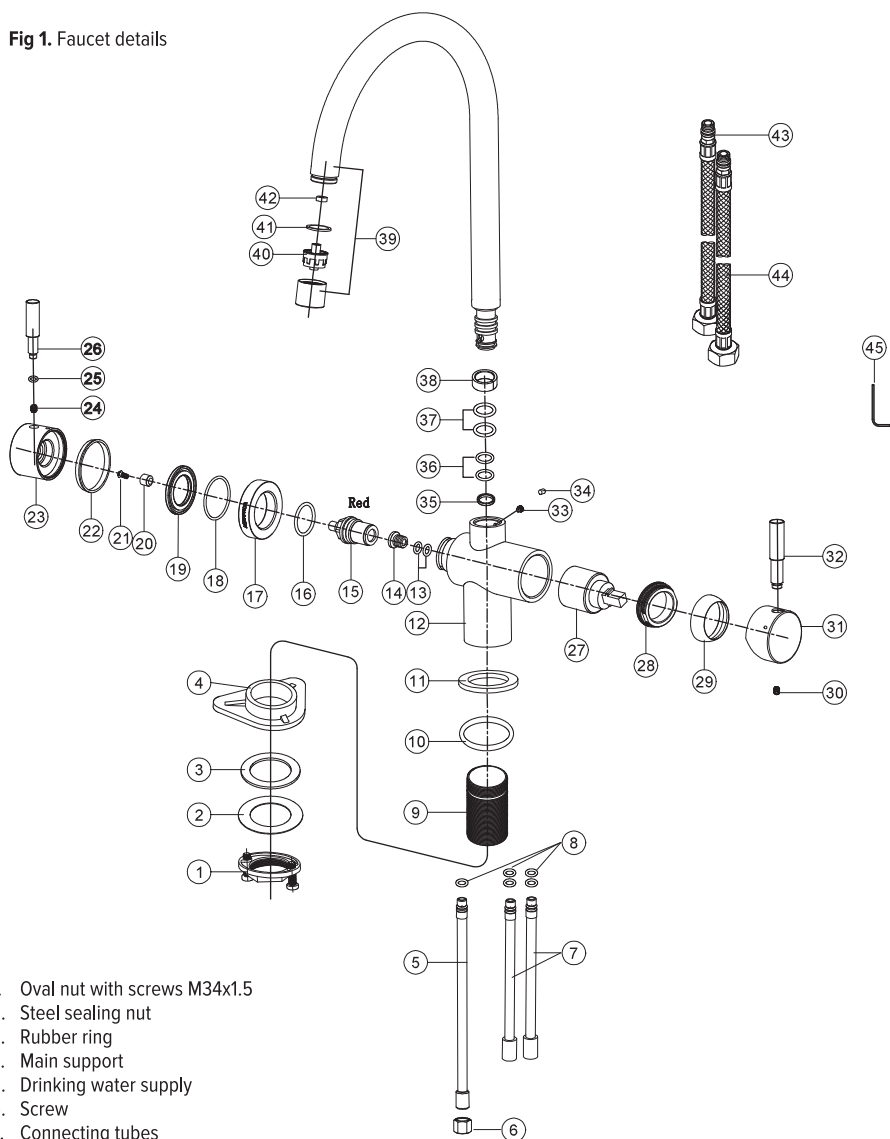
Name

Faucet assembly
Flexible hoses for cold and hot water (43, 44), L=600 mm, G1/2"
Triangle base (4)
Allen keys (45)
Manual
Packing kit

Quantity

1 pc
2 pcs
1 pc
3 pcs
1 pc
1 pc

Fig 1. Faucet details



1. Oval nut with screws M34x1.5
2. Steel sealing nut
3. Rubber ring
4. Main support
5. Drinking water supply
6. Screw
7. Connecting tubes for hot, cold water
8. Sealing ring
9. A tube
10. Sealing ring
11. Base ring
12. Faucet body
13. Sealing ring
14. Connecting sleeve
15. Small cartridge
16. Silicone ring
17. Transparent ring
18. Silicone ring
19. Stuffing box

20. Plastic sleeve
21. Screw M4x10
22. Plastic ring (gray)
23. Handle cover
24. Screw
25. Sealing ring
26. Handle
27. Cartridge
28. Screw
29. Decorative nut
30. Screw M5x4
31. Handle cover
32. Handle

33. Screw M4x5
34. Silicone stopper
35. Plastic ring
36. Sealing ring
37. Sealing ring
38. Rubber ring
39. Spout
40. Aerator
41. Silicone ring
42. Rubber ring
- 43, 44. Flexible hoses for hot, cold water
45. Allen keys

2. The location of the holes for connecting the eyeliner and the threaded rod

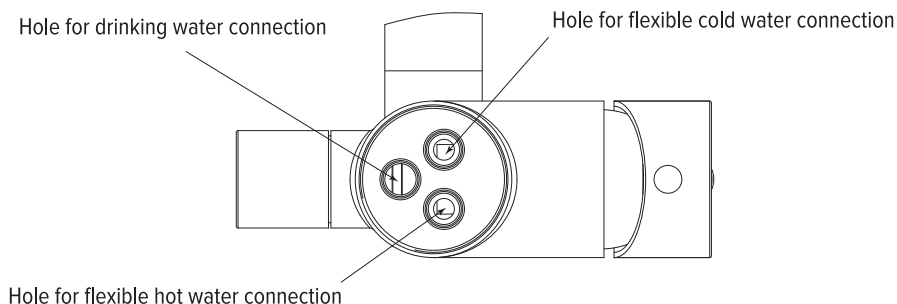
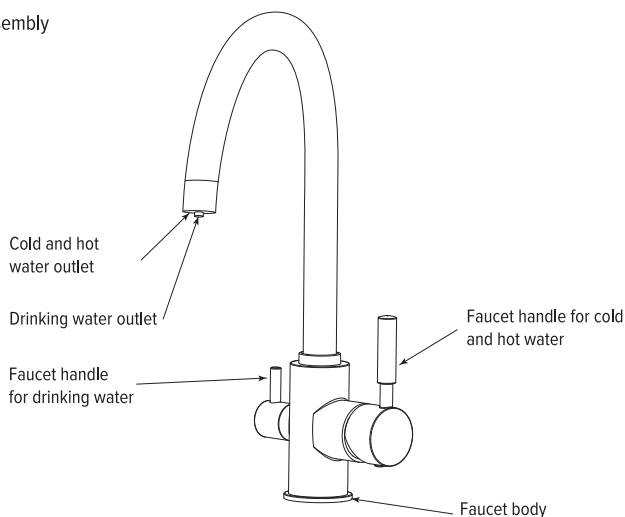


Fig 3. Faucet assembly



Installation of the faucet

Please read this manual carefully before installing the faucet.

1. Drill a hole with a diameter of 35 mm in the sink (countertop).
2. Screw the flexible hoses (43, 44) and the drinking water supply (5) into the corresponding holes located in the base of the faucet body (12), follow the instructions in Fig. 2. to connect to Aquaphor water purifiers, use the drinking water supply (5) (see the instruction manual for your water purifier). Additional accessories may be required to connect the faucet to other water purifiers (see your water purifier's instruction manual).
3. Insert the faucet assembly into the opening of the sink, with the base (4) placed on top of the sink.
4. Place the rubber ring (3) and the steel nut (2) on the faucet from the bottom of the sink and screw on the nut (1).
5. Connect the pipe from the water purifier to the supply (5), tighten the connection with the nut (6) (Fig. 1).
6. Place the faucet in a comfortable position and finally tighten the nut (1).

Recommendations for use and care

- Wipe the product regularly with a soft cloth dampened with soapy water.
- Do not use abrasive products, caustic chemicals or solvents to clean the faucet surfaces.
- When using the product in areas with hard water or water with a high mineral content, careful care of the surface of the faucet is recommended to prevent salt deposits.
- Clean the aerator regularly.

Disposal is carried out in accordance with environmental, sanitary and other requirements established by national standards in the field of environmental protection and ensuring the sanitary and epidemiological welfare of the population.

Service life and warranty

The service life of the faucet is 5 years from the date of sale. At the end of its service life, the faucet must be replaced. Operation of the faucet after the end of its service life may cause damage to the property of the consumer or other persons.

The shelf life of the faucet before the start of operation is no more than 3 years from the date of production specified in this manual, at a temperature of +5 to 38 °C without breaking the packaging.

The warranty period for the operation of the faucet is 1 year from the date of sale.

The product is not subject to warranty service in the following cases:

- when operating in violation of the requirements specified in this manual;
- in case of violation of the installation and installation rules set forth in this manual;
- if this instruction manual with the dates of production and / or sale is lost and there are no other ways to determine the service life of the product.

The faucet is made of lead-free materials.

Certified by IAPMO RESEARCH AND TASTING, INC. File No. N-9649.

Manufacturer: Foshan Shunde Gettai Sanitary Products Co.,Ltd, Block B, No.12 Huatian Road, Huakou, Ronggui Town, Shun-de District, Foshan City, Guangdong Province, China.

The manufacturer reserves the right to make improvements to the design of the faucet without reflecting them in the passport.

AQUAPHOR®

Date of production and quality control

C125 (GT)

GT2313-05-PH

Date of sale, shop stamp