



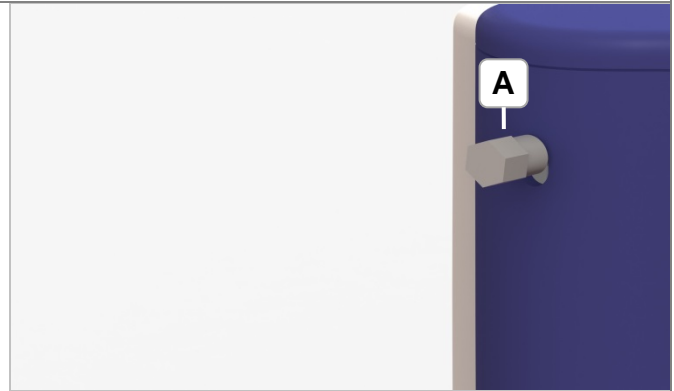
ATTENTION

Strictly observe the safety instructions in the operating manual before the assembly and first start-up.

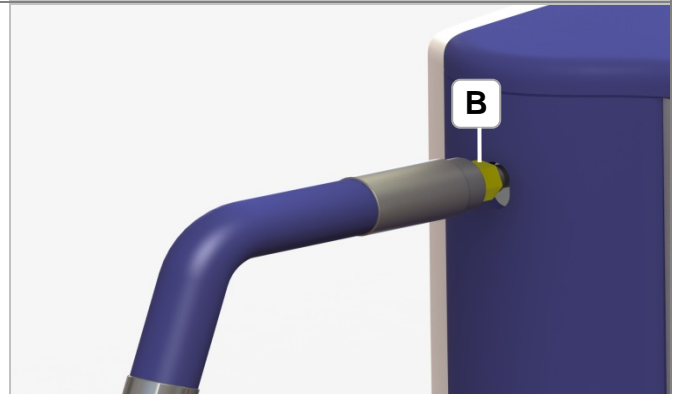
Ensure that the Elmasteam 4.5 is switched off.

Fixed nozzle mounting (option)

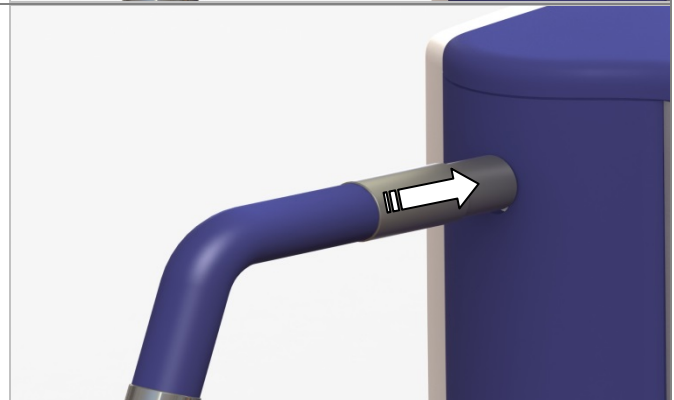
1. Remove the blanking plug by unscrewing the nut (A).



2. Screw the fixed nozzle with the nut (B) onto the connection nozzle on the machine.
3. Tighten the nut with a ¼ turn using a 12 mm open-ended spanner.



4. Slide the black protection sleeve in the direction of the arrow over the nut.



Filling water

1. Open pressure tank screw cap.
2. Place the sieve (C) in the collecting basin.
3. Fill water slowly!
Note the maximum filling volume of the pressure tank of approx. 3.2 litres.
4. Remove the sieve.
5. Close the pressure tank screw cap by hand (hand tight).



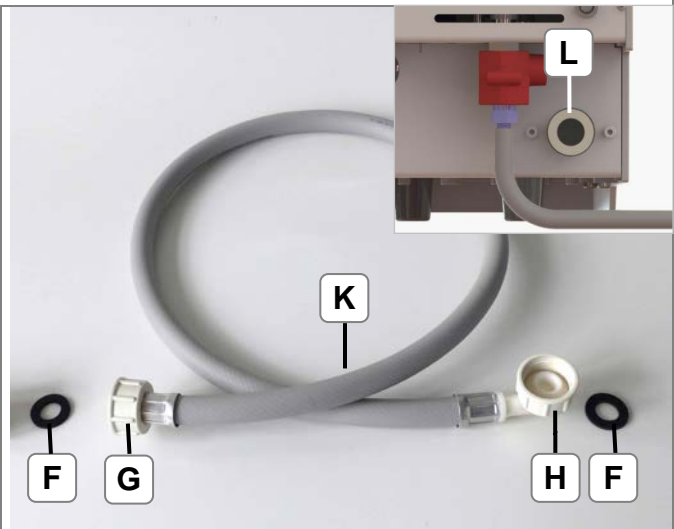
Machines with pump (Elmasteam 4.5 med P)



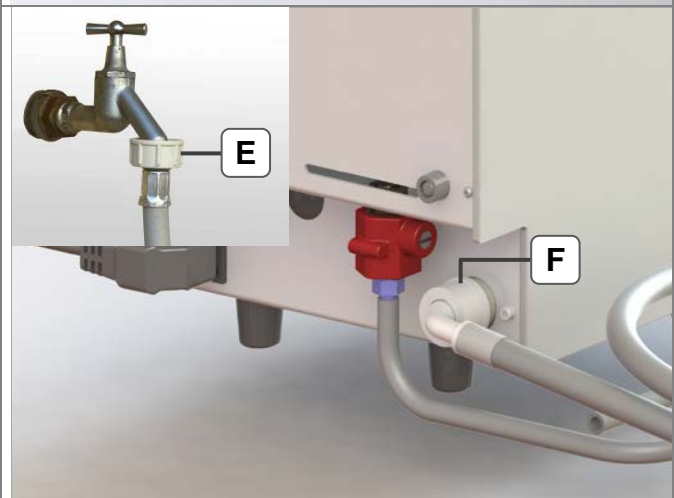
- The Elmasteam 4⁵ should preferably be operated using demineralised water. If the conductivity of the water < 15 µS/cm or if the conductivity is unknown, 1 level teaspoon of table salt must be added to the machine during initial commissioning (one-time only!): Dissolve the salt in 1 glass of water and fill into the filling opening (C).

Connection of the pump to the water line

- Put the rubber seals (F) into the screw thread (G/H).
- Attach the hose (K) to the water connection (L) on the rear side of the machine.
- Attach the connection hose to a water supply (E). Pay attention to correct and secure fastening of the hose.



- Unscrew the pressure tank screw cap for the initial filling. Fill approx. 1 litre of water into the pressure tank manually. Do not screw the cap on yet.
 - Open the water tap for the water supply.
 - Connect the Elmasteam 4⁵ steam jet cleaner to a suitable grounded power outlet.
 - Screw the screw cap closed again as soon as the machine stops pumping.
- The filling process now regulates itself automatically.



Required maintenance work



Note the detailed instructions in the operating manual (*chapter 7*).
Damage to the machine that has been caused by not performing maintenance is not covered by the liability for material and manufacturing defects!