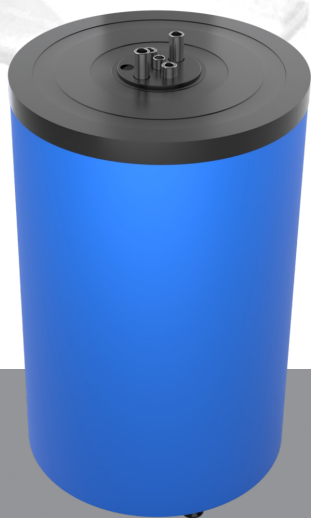




Designed for
for heat pumps

DHW tanks with high-efficiency coils
with large heating area

INDEX

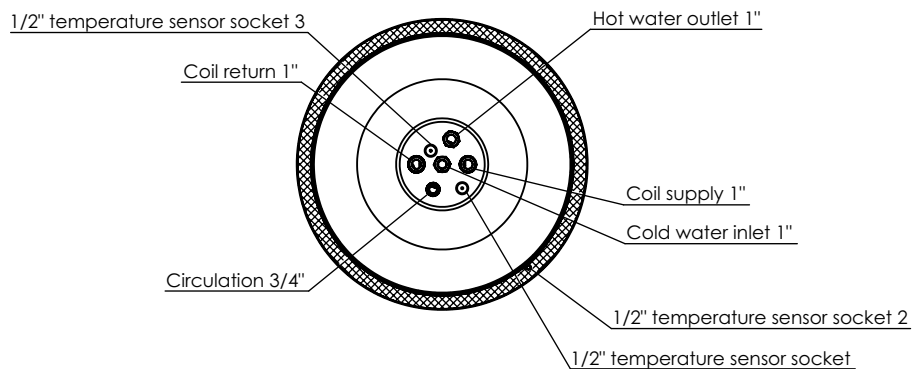
FISH CARBON S15 200

693 650 200

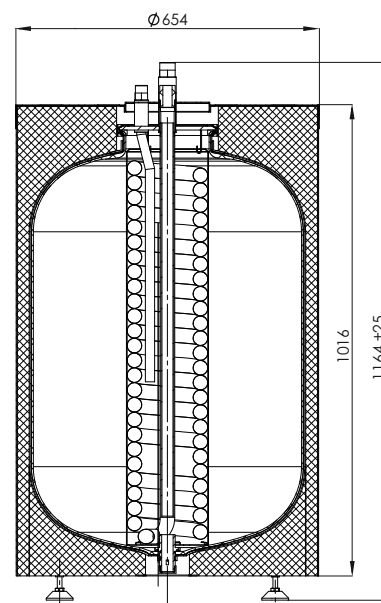
Composite DHW tank in a standing version for domestic hot water preparation. The tank has a coil with a large surface area, which is designed for the heat pump. Thanks to the use of modern composite materials, the tank is distinguished by lightweight construction and high durability without the need for a magnesium anode.

Technical description

- Tank material: **HDPE + fiberglass composite**
- Maximum operating pressure of the tank: **10 bar**
- Maximum operating pressure of the coil: **10 bar**
- Maximum operating temperature of the tank: **75°C**
- Maximum operating temperature of the coil: **75°C**
- Coil area: **1,9 m²**
- Coil capacity: **7,9 l**
- Insulation: hard PU foam with a thickness of about **30 mm**
- Outer coat: **blue color**
- Weight: **35 kg**
- Energy efficiency class: **B**
- Storage capacity: **190 l**
- Standstill loss: **58 W**

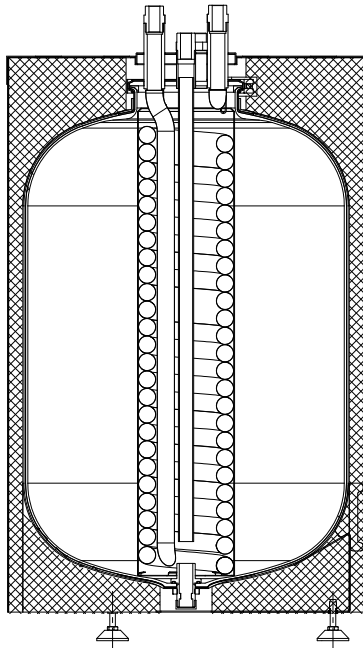


SECTION C-C

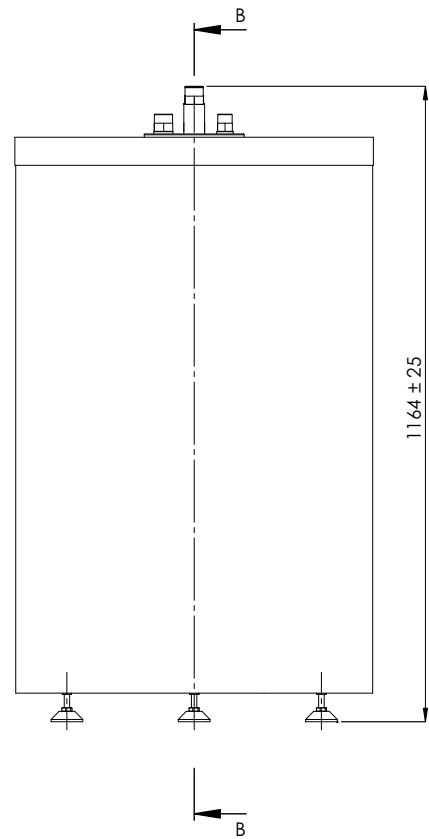
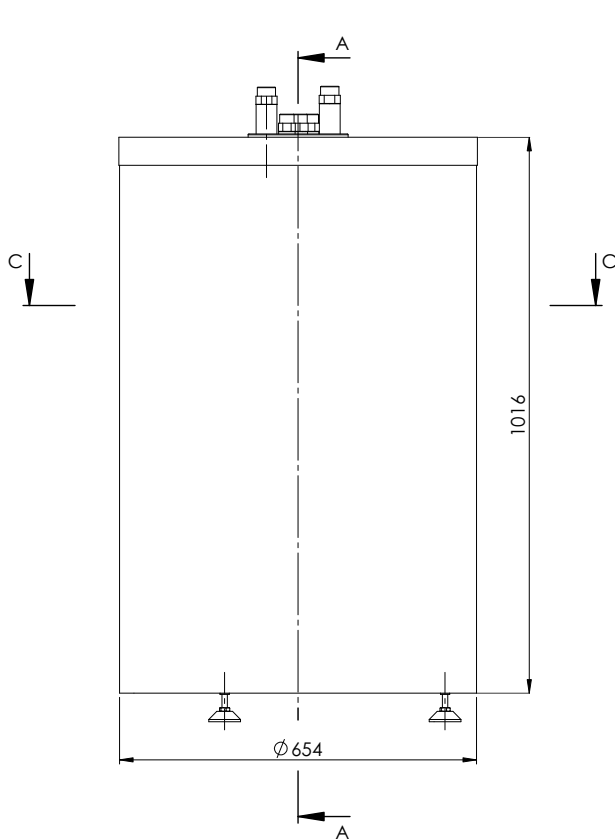
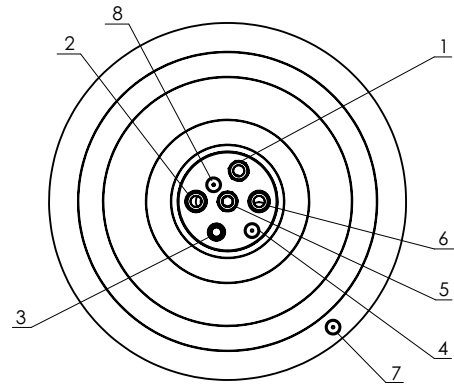


SECTION A-A

Tank drawings



SECTION B-B



1. Hot water outlet
2. Coil return
3. Circulation
4. Temperature sensor socket
5. Cold water inlet
6. Coil supply
7. Temperature sensor socket 2
8. Temperature sensor socket 3