



**Designed for  
heat pumps**

**DHW tanks with high efficiency  
coil with large heating surface**

FISH S15 300 V1C

693 901 032

**DHW storage tanks** in an upright version for domestic hot water preparation. The tank has a large surface coil for the heat pump. The contact surface of the hot water tank is protected against corrosion by a layer of high-quality enamel and a magnesium anode\*. Compliant with DIN 4753, this ensures that the hot water only comes into contact with a hygienically clean surface.

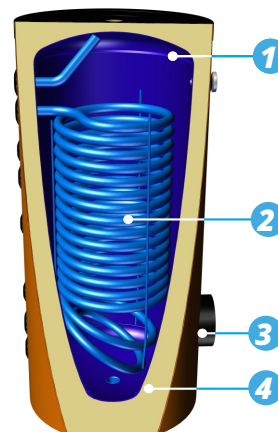
**Thermal insulation**

The thermal insulation of the storage tanks is provided by a layer of permanently composite CFC-free polyurethane hard foam and a replaceable PVC film layer jacket.

**Standard equipment**

Inspection opening, thermometer, electric heater socket, magnesium anode\*, internal coil, immersion sleeves, feet for levelling the tank.

\* Titanium anode optional.



**1 High-quality enamel**  
for reliable corrosion  
protection

**2 High-performance  
coil with increased  
surface area**  
for heat pumps

**3 Inspection opening**  
for easy cleaning

**4 PUR foam insulation**  
for excellent  
**thermal insulation**

Capacity		L	300
Max. permissible temp. (tank/coil)		°C	95/110
Max. permissible pressure (tank/coil)		bar	10/10
Exchanger area		m <sup>2</sup>	3,2
Insulation		mm	50
Diameter with insulation	D	mm	590
Tank diameter (without insulation)	P	mm	490
Unit height	H	mm	1815
Cold water	h2	mm	200
Heat pump (return)	h3	mm	300
DHW sensor	h4	mm	544
DHW sensor	h5	mm	795
Circulation	h6	mm	943
DHW sensor	h7	mm	1033
Heat pump (supply)	h8	mm	1495
Hot water	h9	mm	1595
Anode	h10	mm	1815
Thermometer	h11	mm	1590
Inspection hole/heater muffle	h12/h13	mm	275
<b>Connections</b>			
Cold water/hot water	h2/h9	Rp	1" / 1"
Circulation	h6	Rp	1"
Heat pump (supply/return)	h3/h8	Rp	1 1/4" / 1 1/4"
Inspection opening	h12	Rp	4"
DHW sensor	h4/h5/h7	Rp	1/2"
Thermometer	h11	Rp	1/2"
Anode	h10	Rp	1 1/4"
Electric heater	h13	Rp	1 1/2"
Water drain	h1	Rp	1 1/4"
Weight (empty)		kg	115

R - external thread, Rp - internal thread

