Austria Email

INDIRECT WATER HEATERS

Solar storage tank (10 bar)

HTP PREMIUM

200 / 300 / 400

500 LITRES

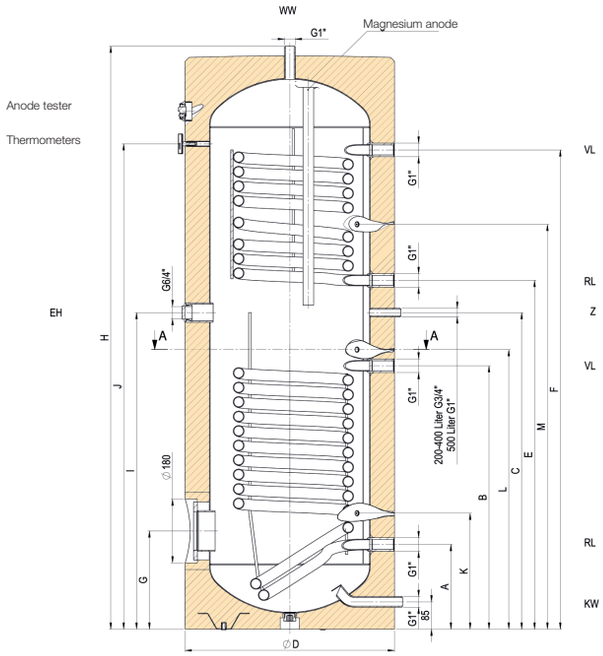
> **The anode tester enables the function and consumption of the magnesium anode without interrupting the operation of the storage tank. technically reliable by measuring the check.**

WITH
MOUNTED
ANODE
TESTER

Misprints and technical changes reserved!

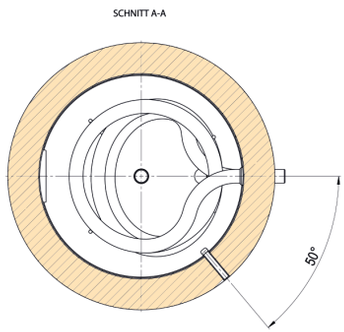
TECHNICAL DATA

- Operating pressure 10 bar
- Capacity: 200 L, 300 L, 400 L, 500 L
- 400 L, 500 L with vacuum panels
- Energy-saving HFO foam insulation
- Smooth-tube heat exchanger with particularly large heating surfaces
- Hot water outlet to the top guaranteed complete ventilation
- High-quality dial thermometer
- Blind flange (D 180 mm, DN 110) and flange insulation bonnet fitted at the factory
- All storage tanks incl. 1 ½“ socket (factory sealed at the factory) for screw-in heating elements Type series SH



ACCESSORIES

- Height-adjustable feet included
- Flange heating Ø 180 mm
- Safety and non-return valve DL-SVRV
- Finned tube heat exchanger



TECHNICAL DATA

Type	Article no.	Dimensions in mm													Anode in mm	Heat exchanger surface m^2	Tilt dimension in mm	SID in mm	FID in mm	Weight in kg
		H	Dø	A	B	C	E	F	G	I	J	K	L	M						
HTP 202 PREMIUM	A 233 40	1353	650	263	638	870	750	1020	305	695	1050	360	688	878	ø 33x300	1,0/0,7	1485	520	180/450	81
HTP 302 PREMIUM	A 255 07	1810	650	263	818	983	1083	1488	305	983	1507	360	868	1257	ø 33x430	1,4/1,0	1905	520	180/450	93
HTP 402 PREMIUM	A 267 47	1847	720	320	925	1045	1145	1505	345	1000	1521	420	975	1317	ø 33x600	1,8/1,0	1965	520	180/490	122
HTP 502 PREMIUM	A 269 04	1838	790	370	930	1050	1150	1465	370	1095	1498	475	980	1323	ø 33x700	2,0/1,0	1982	590	180/570	154

SID: Installation depth of screw-in heating sleeve for SH heater

FID: Flange installation depth (for built-in heating or finned tube heat exchanger)