Austria Email

INDIRECT WATER HEATERS

Heat pump-
Solar storage tank

WP SOL

350 / 600 LITRE

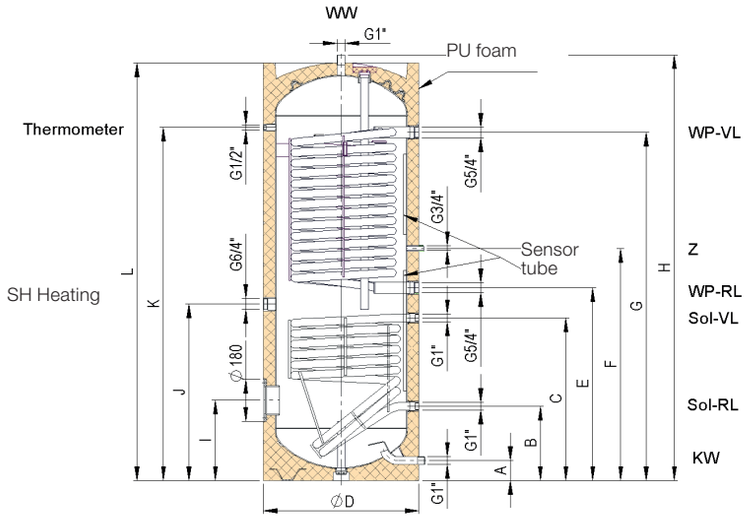
> **A large, double-wound pipe register ensures a large volume in heat pump operation.**

Misprints and technical changes reserved!

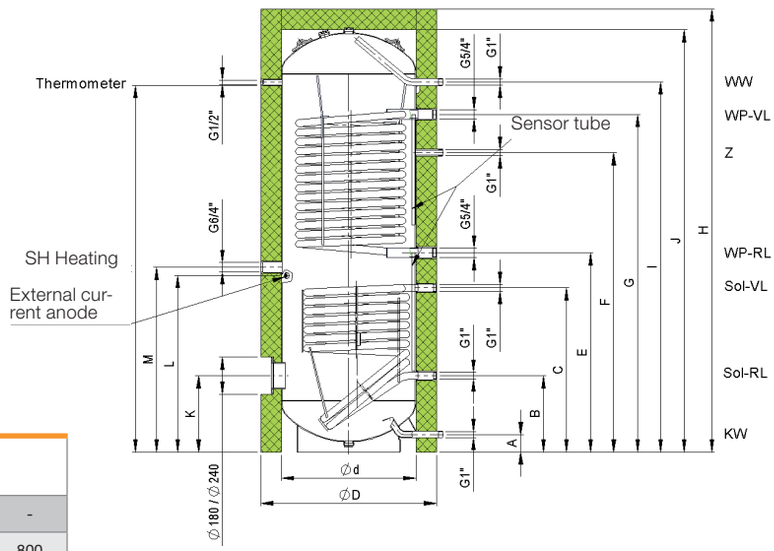
TECHNICAL DATA

- Operating pressure: max. 10 bar
- Capacity: 350 L, 600 L
- Energy-saving PU foam insulation
- High-quality dial thermometer
- Solar pipe register
- Energy-saving 50 mm PU insulation (WP SOL 350) or new ECO SKIN 2.0 insulation 100 mm for WP SOL 600
- Circulation: ¾“ / 1“ AG / 5/4“ AG
- Variable sensor position (sensor channel)
- External current anode with WP SOL 600
- Magnesium protective anode according to DIN 4753 T3 (with WP SOL 350)
- 1 1/2“ screw-in radiator sleeve
- Adjustable feet for WP SOL 350

WO SOL 350



WO SOL 600



NL NUMBERS

Type	Register	NL Numbers according to DIN 4708						
WP SOL 350	below	1,20	33,70	570	350	350	-	-
WP SOL 350	above	1,20	47,65	570	350	158	1460	800
WP SOL 600	below	1,45	33,70	650	600	600	-	-
WP SOL 600	above	4,25	47,65	650	600	316	1900	900

ECO DESIGN-LABELING

7 YEARS WARRANTY ON THE INNER BOILER

Type	Heat loss ccording to EN 12897		Tapping profile	Energy efficiency class
	in kWh/24h	S in watts		
WP SOL 350	2,24	93,3	XXL	C
WP SOL 600	2,33	97,1	3XL	C

TECHNISCHE DATEN

Type	Article.no.	Dimensions in mm															Heat exch-anger surface m^2	Tilted di-men-sions in mm	ETE in mm	ETF in mm	Weight in kg
		H	Dø	dø	A	B	C	E	F	G	I	J	K	L	M	N					
WP SOL 350	A 243 25	-	670	-	85	320	700	830	1000	1500	1834	1800	1521	760	-	345	1,2+3,5	1930	6/4“/615	180/490	191
WP SOL 600	A 311 03	1792	850	650	85	370	795	965	1450	1635	2045	2130	1790	895	855	370	1,5+4,3	2095	6/4“/730	180/615	254

ETE: Installation depth Screw-in heating sleeve for SH heating ETF: Flange installation depth (for built-in heating or finned tube heat exchanger)