

Heat pump-
Solar storage tank

WP SOL

350 / 600 LITRE

“

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

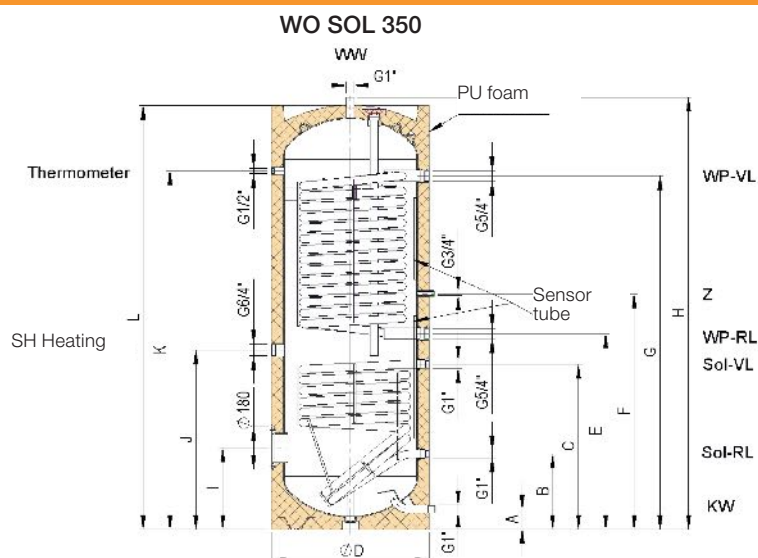
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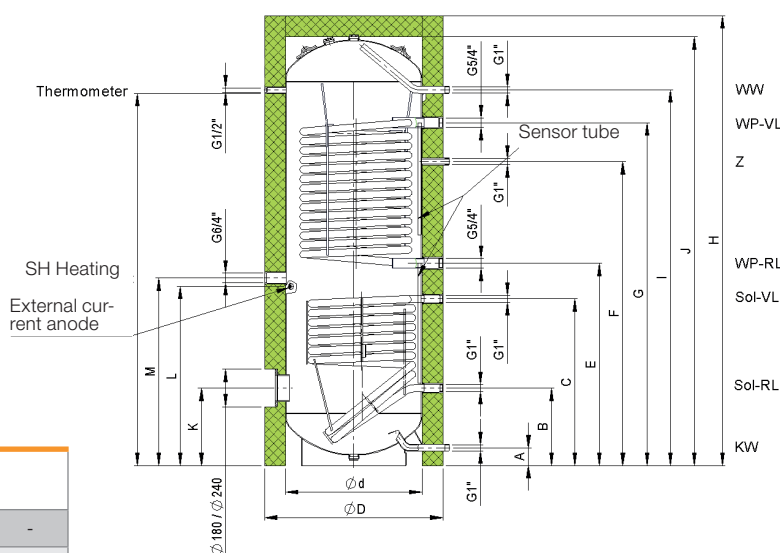
HEAT PUMP SOLAR STORAGE TANK

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: $\frac{3}{4}$ " / 1" AG / $\frac{5}{4}$ " 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 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 according 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 ex- changer surface m²	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)