

PSWF 300 N+ Thermal Store

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storage and subsequent distribution of thermal energy from solid-fuel boilers, heat pumps or other heat sources; the tank is fitted with a solar heat exchanger and a flanged opening that permits installation of a DHW tube heat exchanger or connecting a solar thermal system Description welded steel tank Working fluid glycerine mixture (max. 1:1), water- glycerine mixture (max. 2:1), thermal oil Code 14 732 Insulation 16 366 Energy Efficiency Data (as per EC Regulation No. 812/2013) PSWF 300 N+ with insulation Energy efficiency class C Standing loss 80 W Storage volume 2711 Total tank volume 280 I Fluid volume in tank 271 I Fluid volume in heat exchanger 9 I Heat exchanger surface area 1,5 m² Max. working temperature in Thermal Store 4 bar Max. working temperature in Thermal Store 4 bar Max. working temperature in Thermal Store 4 bar Max. working temperature in Thermal Store 9 I Tank material \$2235JR Solar heat exchanger material \$235JR-N Tank diameter insulation fleece Tank perimeter insulation fleece<	Main features		
Working fluid water, water-glycol mixture (max. 1:1), water-glycerine mixture (max. 2:1), thermal oil Code Thermal Store 14 732 Insulation 16 366 Energy Efficiency Data (as per EC Regulation No. 812/2013) PSWF 300 N+ with insulation Energy efficiency class C Standing loss 80 W Storage volume 2711 Technical Data 700 N+ with insulation Fluid volume in tank 2711 Fluid volume in tank 2711 Heat exchanger surface area 1,5 m² Max. working temperature in Thermal Store 9 °C Max. working temperature in Thermal Store 4 bar Max. working pressure in Thermal Store 4 bar Max. working pressure in HE 10 bar Materials S235JR+N Tank material S235JR+N Tank perimeter insulation fleece Tank perimeter insulation fleece Dimensions, Tipping height, Insulation thickness, Weight Tank diameter Tank diameter 550 mm Tank diameter with insulation 750 mm Tank diameter insulation thickness 100 mm </td <td>Application e: in co</td> <td colspan="2">energy from solid-fuel boilers, heat pumps or other heat sources; the tank is fitted with a solar heat exchanger and a flanged opening that permits installation of a DHW tube heat exchanger or</td>	Application e: in co	energy from solid-fuel boilers, heat pumps or other heat sources; the tank is fitted with a solar heat exchanger and a flanged opening that permits installation of a DHW tube heat exchanger or	
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Empty weight without insulation87 kgAccessoriesEl. heating element (models)ETT-A,C, D, F, G, L, MHeating elem. max. length / output520 mm / 7,5 kWBlind flangecode 6230Flange for heat exchangercode 6231	Bottom insulation thickness	50 mm	
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EI. heating element (models)ETT-A,C, D, F, G, L, MHeating elem. max. length / output520 mm / 7,5 kWBlind flangecode 6230Flange for heat exchangercode 6231	Empty weight without insulation 87 kg		
EI. heating element (models)ETT-A,C, D, F, G, L, MHeating elem. max. length / output520 mm / 7,5 kWBlind flangecode 6230Flange for heat exchangercode 6231	Accessories		
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Blind flangecode 6230Flange for heat exchangercode 6231	,		
Flange for heat exchanger code 6231			
Tube heat exchanger max surface area 1,8 m ²	Flange for heat exchanger	code 6231	
· · · · · · · · · · · · · · · · · · ·	Tube heat exchanger	max surface area 1,8 m²	



PSWF 300 N+ Thermal Store



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