

Thermann Solar Heat Pump

Technical Information

THERMANN SOLAR HEAT PUMP	300L
Heating output at A15/W15-55	1.7kW
Power consumption at A15/W15-55	0.5kW
Sound pressure level at 1m distance in free field	56dB(A)
Standby energy consumption/24 h at 65°	1.14
Capacity	300L
Relief valve pressure	700kPa
Max. inlet pressure - without ECV	500kPa
Max. inlet pressure - with ECV	420kPa
Minimum water pressure	200kPa
Height of unit when tilted	1990
Height when tilted inc. packaging	2200
Height (adjustable feet)	1870-1900
Diameter	670
Weight	125kg DRY 428kg WET
Condensate drain Connection	20
Water connection	G1 (with adaptor Rp 3/4 female)
Air flow rate	550 m3/h
Lower air temperature limit	0°C
Upper air temperature limit	42°C

Electrical Details	
Fuses	C10A
Rated Voltage	240V
Phases	1/N/PE
Frequency	50HZ
Rated Current	2.5A
Power Consumption	700W
Max Power Consumption	700W

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