

ROTEX



Rotex Altherma low temperature split

RHSXB-D



Fresh hot water



Solar ready

Floor standing air to water heat pump for bivalent heating, cooling and hot water with thermal

- › Integrated solar unit, offering top comfort in heating, hot water and cooling
- › Maximum use of renewable energy: uses heat pump technology for heating and solar support for space heating and domestic hot water production
- › Fresh water principle: hygienic water, with no need for thermal legionella disinfection
- › Maintenance-free tank: no corrosion, anode, scale or lime deposits, and no loss of water through safety valve
- › Bivalent system: combinable with a secondary heat source

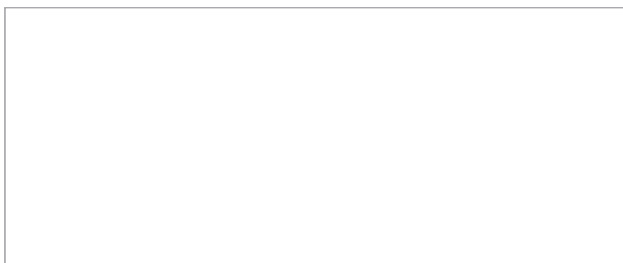
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Indoor Unit		RHSXB	04P50DA	04P30DA	08P50DA	08P30DA		
Casing	Colour	Traffic white (RAL9016) / Dark grey (RAL7011)						
	Material	Impact resistant polypropylene						
Dimensions	Unit	HeightxWidthxDepth	mm	1,896x790x790	1,891x595x615	1,896x790x790	1,891x595x615	
Weight	Unit		kg	99.0	76.0	99.0	76.0	
Tank	Water volume		l	477	294	477	294	
	Maximum water temperature		°C	85.0 (1)				
Operation range	Heating	Water side	Min.~Max.	°C				18~65
			Ambient	Min.~Max.	°CDB			
	Cooling	Water side	Min.~Max.	°C				5~22
			Ambient	Min.~Max.	°CDB			
Domestic hot water	Water side	Min.~Max.	°C				25~55	
		Ambient	Min.~Max.	°CDB				
Refrigerant	Type						R-32	
	Charge		kg					1.50
	Control						Electronic expansion valve / Inverter	
	GWP						675.0	
Sound power level	Nom.		dBA					39

(1) Heat up of tank only with heat pump, no electrical heater | Heatloss according to EN12897 | TKW = 10°C/TWW = 40°C/TSP = 50°C | TKW = 10°C/TWW = 40°C/TSP = 60°C | TKW = 10°C/TWW = 40°C/TSP = 65°C

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