

INDOOR UNITS



8-WAY CASSETTE 60x60

- CAPACITY FROM 1,8 TO 5,6 kW
- BUILT-IN CONDENSATE PUMP
- INDEPENDENT LOUVRE CONTROL

Description	Unit	TAD-VRFCCAS-18IT		TAD-VRFCCAS-22IT		TAD-VRFCCAS-28IT		TAD-VRFCCAS-36IT		TAD-VRFCCAS-45IT		TAD-VRFCCAS-50IT		TAD-VRFCCAS-56IT	
		Cooling	Heating	Cooling	Heating	Cooling	Heating	Cooling	Heating	Cooling	Heating	Cooling	Heating	Cooling	Heating
Power supply	V/Ph/Hz	220-240/1/50		220-240/1/50		220-240/1/50		220-240/1/50		220-240/1/50		220-240/1/50		220-240/1/50	
Nominal capacity (min.-max.) (EN14511)	kW	1.80	2.20	2,2	2,5	2.80	3.20	3.60	4.00	4,5	5,0	5,0	5,6	5.60	6.30
Air flow (h.-m.-l.)	m³/h	460/420/370		500-460-370		570/480/420		620/550/480		730-650-560		730-650-560		730/650/560	
Sound pressure (h.m.l.)	dB(A)	33/30/25		36/31/25		36/33/28		39/37/35		43/41/39		43/41/39		43/41/39	
Sound power (h.m.l.)	dB(A)	51/48/43		n.d.		54/51/46		57/55/53		61/59/57		61/59/57		61/59/57	
Liquid pipe diameter	mm (inch)	6,35 (1/4")		6,35 (1/4")		6,35 (1/4")		6,35 (1/4")		6,35 (1/4")		6,35 (1/4")		9,52 (3/8")	
Gas pipe diameter	mm (inch)	9,52 (3/8")		9,52 (3/8")		9,52 (3/8")		12,7 (1/2")		12,7 (1/2")		12,7 (1/2")		15,9 (5/8")	
Net unit dimensions (H./W./D.)	mm	265/570/570		265/570/570		265/570/570		265/570/570		265/570/570		265/570/570		265/570/570	
Net panel dimensions (H./W./D.)	mm	47,5/620/620		47,5/620/620		47,5/620/620		47,5/620/620		47,5/620/620		47,5/620/620		47,5/620/620	
Net unit weight	Kg	17,5		17,5		17,5		17,5		17,5		17,5		17,5	
Net panel weight	Kg	3,0		3,0		3,0		3,0		3,0		3,0		3,0	



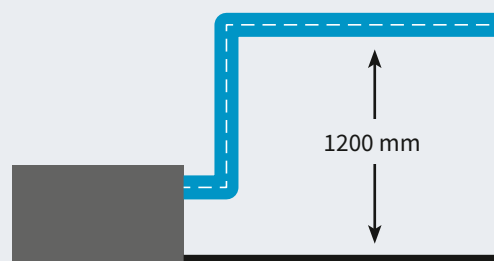
NEW DESIGN FOR EXTRA-QUIET OPERATION

The internal profiles and the fan wheel have been designed for even quieter operation, reaching 25 db(A).



SELF-PROTECTION FUNCTIONS

The unit is equipped with protections against condensate leaks, frost and fan motor failure, to ensure a long product life.



BUILT-IN CONDENSATE PUMP

Very quiet, it can lift the condensate up to 1.200 mm from the bottom of the cassette

INDEPENDENT LOUVRES

The 4 louvres can be controlled individually so as to create a customised air distribution (requires the wired controller).

