

INDOOR UNITS



WALL-MOUNTED

- CAPACITY FROM 2,2 TO 7,1 kW
- HIGH-EFFICIENCY, LOW-CONSUMPTION DC MOTOR
- WIDE AIR DIFFUSION

Description	Unit	TAD-VRFW-22IT		TAD-VRFW-28IT		TAD-VRFW-36IT		TAD-VRFW-45IT		TAD-VRFW-50IT		TAD-VRFW-56IT		TAD-VRFW-71IT	
		Cooling	Heating	Cooling	Heating	Cooling	Heating	Cooling	Heating	Cooling	Heating	Cooling	Heating	Cooling	Heating
Power supply	V/Ph/Hz	220-240/1/49		220-240/1/50		220-240/1/50		220-240/1/50		220-240/1/50		220-240/1/49		220-240/1/50	
Nominal capacity (min.-max.) (EN14511)	kW	2,20	2,50	2,80	3,20	3,60	4,00	4,50	5,00	5,00	5,60	5,6	6,3	7,10	7,50
Sound pressure	dB(A)	35-33-30		35-33-30		38-35-31		43-40-37		42-38-36		43		44	
Sound power	dB(A)	45-43-40		45-43-40		48-45-41		53-50-47		52-48-46		n.d.		n.d.	
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")		9,52 (3/8")		9,52 (3/8")	
Gas pipe diameter	mm (inch)	9,52 (3/8")		9,52 (3/8")		12,7 (1/2")		12,7 (1/2")		12,7 (1/2")		15,9 (5/8")		15,9 (5/8")	
Net dimensions (H./W./D.)	mm	289/845/209		289/845/209		289/845/209		300/970/224		300/970/224		246/1078/325		246/1078/325	
Net weight	Kg	10,5		10,5		10,5		12,5		12,5		16		16	

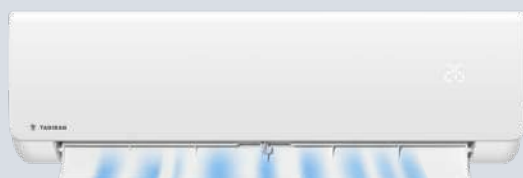


EASY INSTALLATION

The most widely used air distribution type, thanks to its great positioning flexibility.

EASY MAINTENANCE

Not only the filter but also the front panel can be easily removed for more thorough cleaning.



AIR DISTRIBUTION

Thanks to the wide air distribution angle, maximum comfort can be achieved even in very large rooms.