

INDOOR UNITS



CONSOLE

- CAPACITY FROM 2.8 TO 5.0 KW
- DOUBLE AIR OUTLET FOR A HIGH LEVEL OF COMFORT
- SIMPLIFIED INSTALLATION

Description	Unit	TAD-VRFCO-22IT		TAD-VRFCO-28IT		TAD-VRFCO-36IT		TAD-VRFCO-45IT		TAD-VRFCO-50IT	
		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	
Nominal capacity (min.-max.) (EN14511)	kW	2,20	2,50	2,80	3,20	3,60	4,00	4,50	5,00	5,00	5,50
Air flow (h.-m.-l.)	m³/h	400-320-270		400-320-270		480-400-310		630		680-600-500	
Sound pressure (h.m.l.)	dB(A)	38-33-27		38-33-27		40-37-32		46-43-39		46-43-39	
Sound power	dB(A)	51-46-48		51-46-40		53-50-45		59-56-52		59-56-52	
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")	
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")	
Net dimensions (H/W/D)	mm	600/700/215		600/700/215		600/700/215		600/700/215		600/700/215	
Net weight	Kg	16		16		16		16		16	



QUIET OPERATION

Thanks to the DC fan motor and its large diameter, large air volumes can be distributed with maximum quietness.



AIR DISTRIBUTION

With the fan's double outlet, upper and lower, great temperature uniformity is ensured, improving comfort.

PREMIUM DESIGN

Easy to install, its uniform air distribution ensures ideal comfort and it looks aesthetically pleasing even in prestigious residential settings.

SIMPLIFIED INSTALLATION

It can be installed on the floor or slightly suspended for an even more elegant look.

