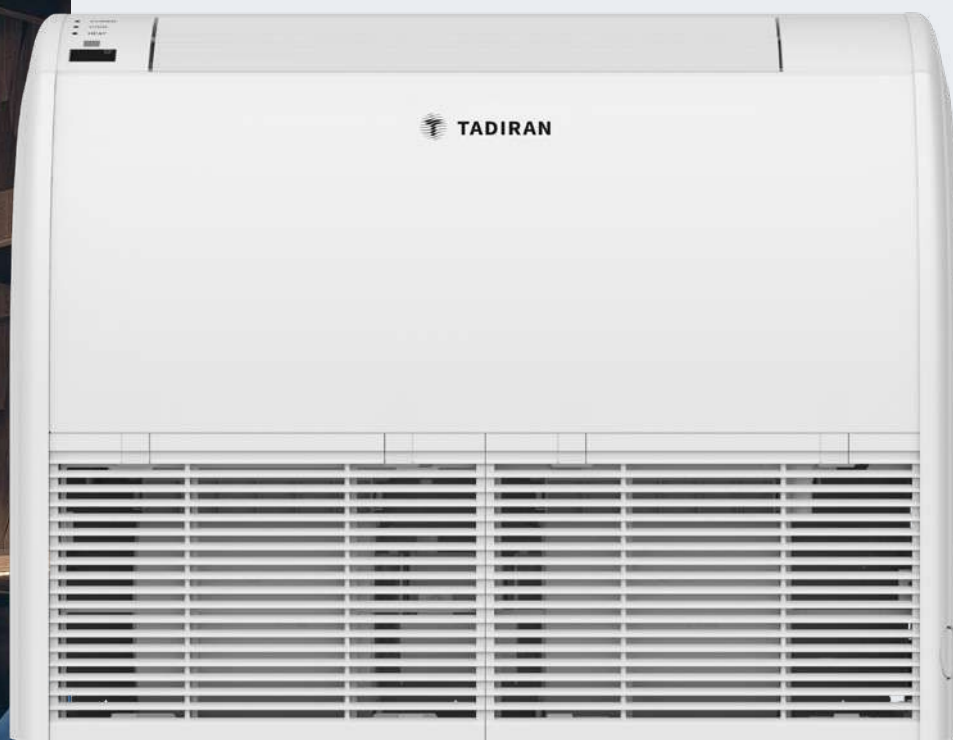


INDOOR UNITS



FLOOR CEILING

- CAPACITY FROM 2,8 TO 7,1 kW
- AIR DISTRIBUTION WITH HORIZONTAL AND VERTICAL SWING
- DC INVERTER FAN MOTOR

Description	Unit	TAD-VRFFC-28IT		TAD-VRFFC-36IT		TAD-VRFFC-56IT		TAD-VRFFC-71IT	
		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	
Nominal capacity (min.-max.) (EN14511)	kW	2,80	3,20	3,60	4,00	5,60	6,30	7,10	8,00
Air flow (h.-m.-l.)	m³/h	600		600		750		1350	
Sound pressure (h.m.l.)	dB(A)	36		36		42		44	
Sound power	dB(A)	n.a.		n.a.		n.a.		n.a.	
Liquid pipe diameter	mm (inch)	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")		12,7 (1/2")		15,9 (5/8")		15,9 (5/8")	
Net dimensions (H/W/D)	mm	235/870/665		235/870/665		235/870/665		235/1200/665	
Net weight	Kg	24		24		25		32	



ANTI-FREEZE PROTECTION

System equipped with anti-freeze protection, safety against fan motor overload and safeguard in case of temperature sensor anomalies.



DC INVERTER MOTOR

Thanks to a high speed regulation capability, this motor offers a 30% improved efficiency compared to traditional motors.

AIR DISTRIBUTION

With both horizontal and vertical swing movement. The wider swing range guarantees superior comfort in domestic and working environments.

