

INDOOR UNITS



MEDIUM STATIC PRESSURE DUCTED

- CAPACITY FROM 7,1 TO 14,0 kW
- STATIC PRESSURE ADJUSTABLE UP TO 80 Pa
- SLIM PROFILE, ONLY 260 mm HIGH

Description	Unit	TAD-VRFMSLIM-71IT		TAD-VRFMSLIM-90IT		TAD-VRFMSLIM-112IT		TAD-VRFMSLIM-140IT	
		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		220-240/1/51	
Nominal capacity (EN14511)	kW	7,1	8,0	9,0	10,0	11,2	12,5	14,0	16,0
Air flow	m³/h	1100/900/700		1700/1500/1100		1700/1500/1100		2000/1700/1400	
Available static pressure	Pa	50/0-80		50/0-80		50/0-80		50/0-80	
Sound pressure (h.-m.-l)	dB(A)	37/34/31		40/36/32		40/36/32		42/40/37	
Sound power	dB(A)	59/55/53		60/56/54		60/56/54		61/57/54	
Liquid pipe diameter	mm (inch)	9,52 (3/8")		9,52 (3/8")		9,52 (3/8")		9,52 (3/8")	
Gas pipe diameter	mm (inch)	15,9 (5/8")		15,9 (5/8")		15,9 (5/8")		15,9 (5/8")	
Net dimensions (H./W./D.)	mm	260/900/655		260/1340/655		260/1340/655		260/1340/655	
Net weight	Kg	29,5		43,5		43,5		43,5	



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The static pressure can reach 80 Pa, making it particularly suitable for rooms that require air distribution over large areas.



FLEXIBLE INSTALLATION

a duct with a circular or rectangular cross-section can be chosen, depending on specific needs, or different air return arrangements can be selected.

EASY MAINTENANCE

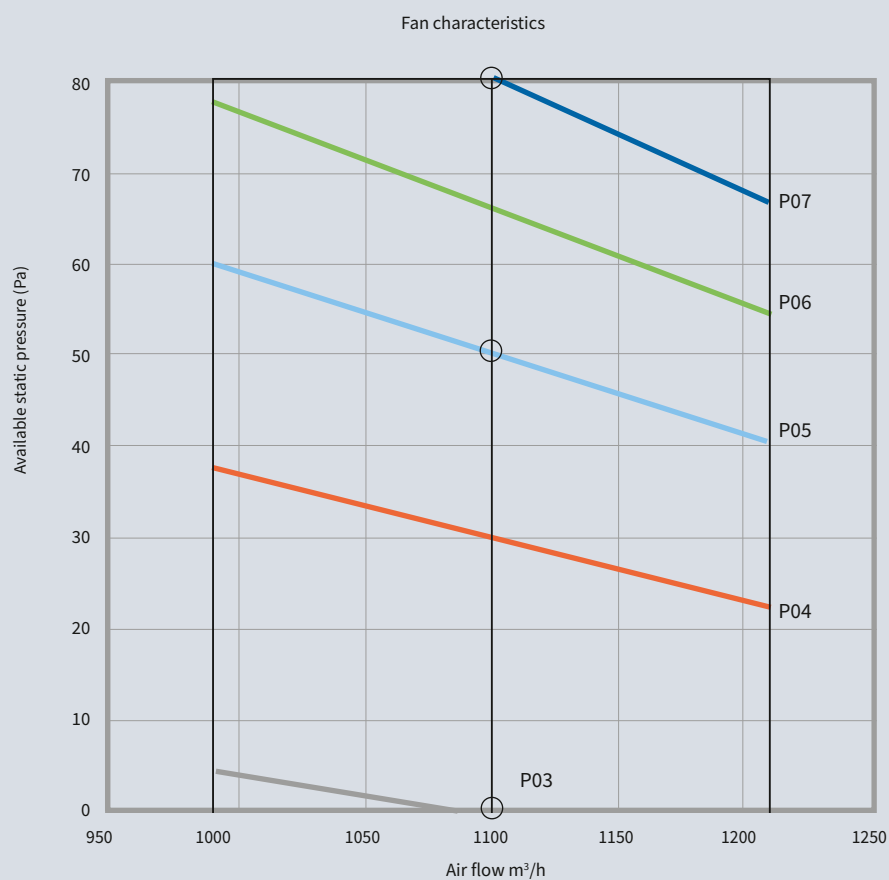
The system has an access panel that makes maintenance operations easier and faster.

DUCTED UNIT CURVES

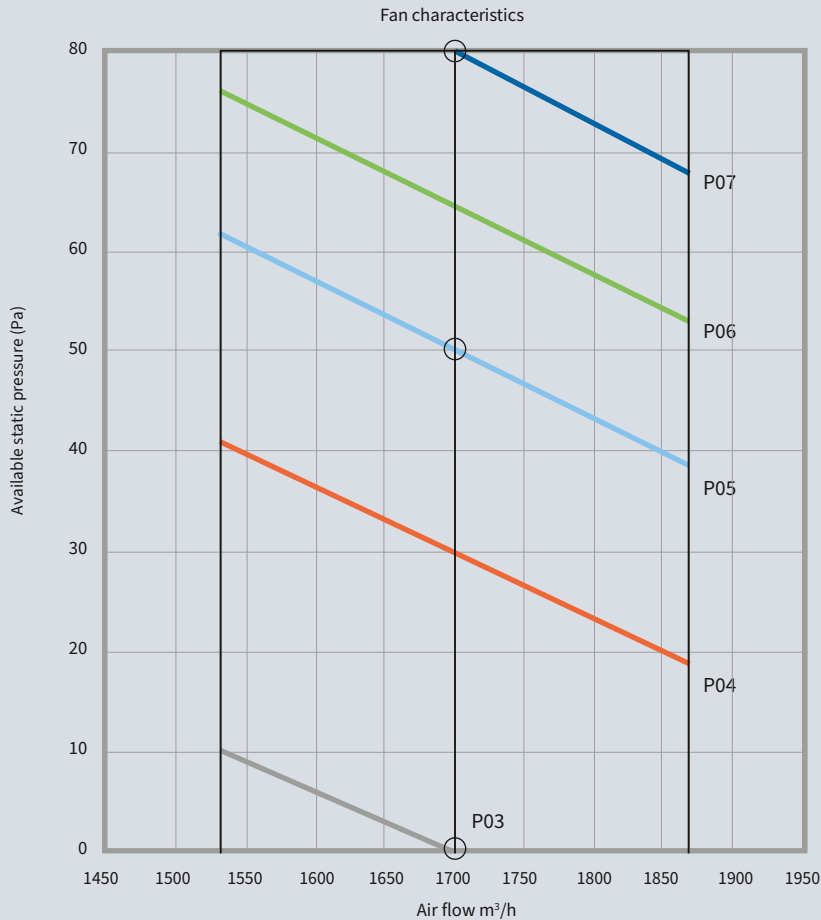
MEDIUM STATIC PRESSURE

MODEL

TAD-VRFMSLIM-71IT



MODEL
TAD-VRFMSLIM-90IT
TAD-VRFSLIM-112IT



MODEL
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