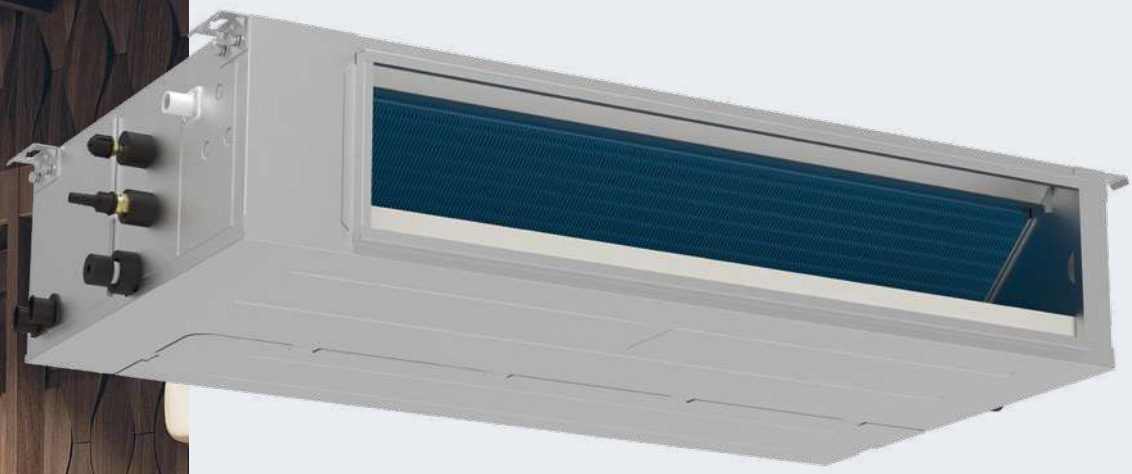
INDOOR UNITS



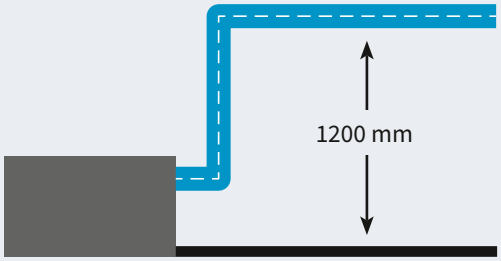
LOW STATIC PRESSURE DUCTED

- CAPACITY FROM 2,8 TO 7,1 kW
- STATIC PRESSURE UP TO 50 Pa
- BUILT-IN CONDENSATE PUMP

Description	Unit	TAD-VRFLSLIM-22IT		TAD-VRFLSLIM-28IT		TAD-VRFLSLIM-36IT		TAD-VRFLSLIM-45IT		TAD-VRFLSLIM-50IT	
		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	
Nominal capacity (EN14511)	kW	2,2	2,5	2,8	3,2	3,6	4,0	4,5	5,0	5,0	5,6
Air flow	m^3/h	450		450		550		750		750	
Available static pressure	Pa	5/0-30		5/0-50		5/0-50		5/0-50		5/0-50	
Sound pressure (h.-m.-l)	dB(A)	30		29-26-24		30-27-25		33-31-27		33-31-27	
Sound power	dB(A)	50-47-45		50-47-45		53-50-48		53-50-48		53-50-48	
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 (1/2")		12 (1/2")		12 (1/2")	
Net dimensions (H./W./D.)	mm	200/710/462		198/540/462		198/700/462		198/900/462		198/900/462	
Net weight	Kg	18,5		13		15		19		19	

7 AIR FLOW LEVELS

The DC motor can select 7 air flow levels to adapt noise and air volume to the characteristics of the system.



ADJUSTABLE STATIC PRESSURE 80 Pa

The static pressure can be adjusted up to 80 Pa with 5 selectable pressure steps.

CONDENSATE PUMP

It can lift the condensate by 1.200 mm from the bottom of the unit.

FRESH AIR

An inlet is available to introduce fresh air into the room.

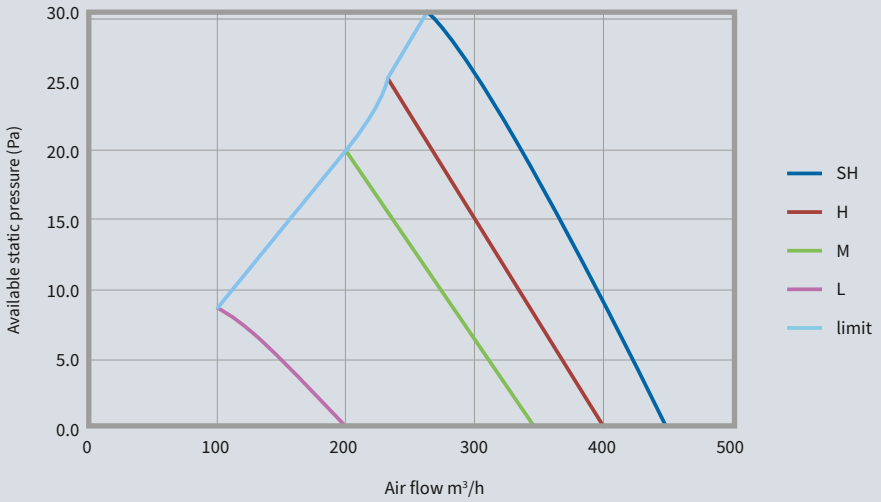
FLEXIBLE INSTALLATION

The return can be arranged from the rear or from below.

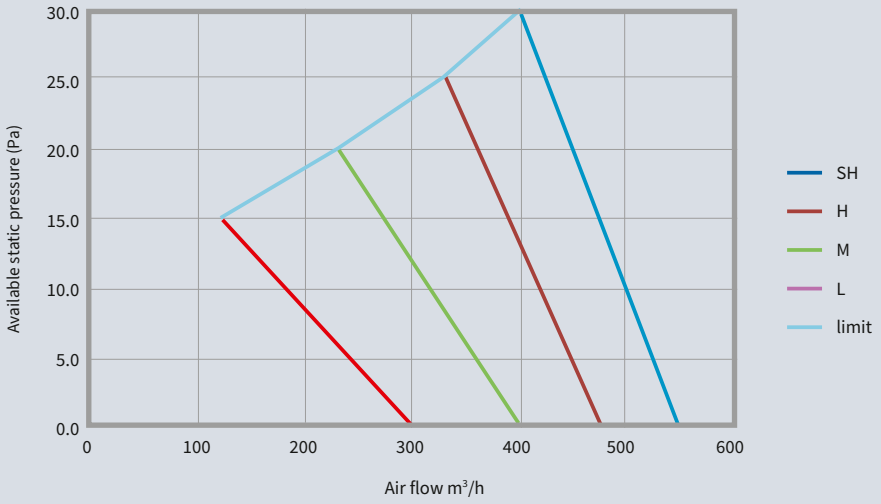
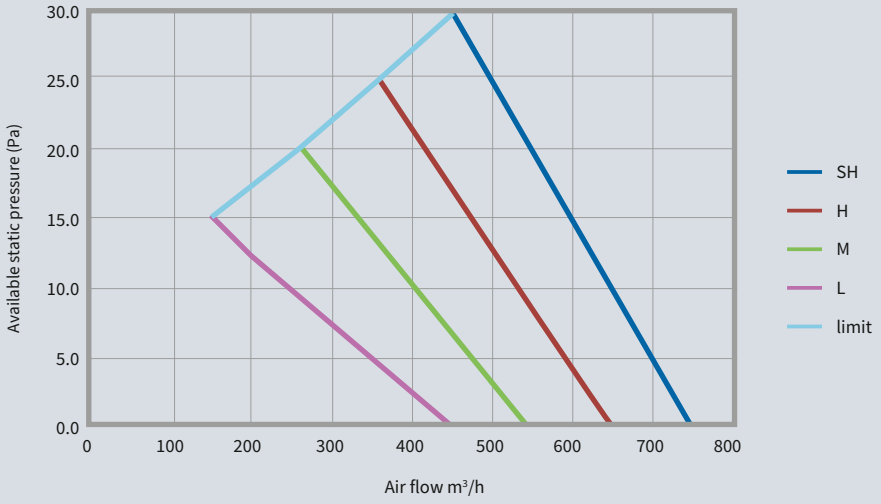
DUCTED UNIT CURVES

LOW STATIC PRESSURE

MODEL
TAD-VRFLSLIM-22IT
TAD-VRFLSLIM-28IT



MODEL
TAD-VRFLSLIM-36IT



MODEL
TAD-VRFLSLIM-45IT
TAD-VRFLSLIM-50IT