







DUCTED MEDIUM STATIC PRESSURE



- Flexible static pressure selection, meet the customers' personal requests
- → High efficiency filter G3
- → Special up-drainage water pump
- → EEV inside
- → Wired controller RWV01 included on standard
- → Plenum for air outlet provided: 3 Ø200 sizes 018 and 028

- 4 Ø200 size 038

PRODUCT ADVANTAGES

- The unit has standard static pressure (0-50 Pa) & middle static pressure (50-96 Pa) two choices, flexible air supply mode, make the installation more free and meet different personal requests.
- The unit adopts G3 grade filter which can efficiently filter the dirt etc., and improve the room air quality. At the same time, the filter can be pulled out from downside, convenient for maintenance and cleaning.
- The unit has a water pump whose the max. drainage height can be up to 600mm.



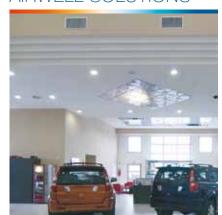


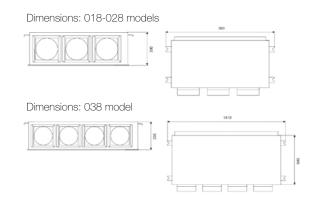
DBV TECHNICAL DATA

Indoor units			DBV 018	DBV 028	DBV 038
Code			7SP03H007	7SP03H009	7SP03H011
CAPACITY					
Cooling		kBtu/H	19.1	27.3	38.2
		kW	5.6	8	11.2
Heating		kBtu/H	21.5	30.7	42.6
neating		kW	6.3	9	12.5
ELECTRICAL PA	ARAMETERS				
Power supply		Ph/V/Hz	1/220~230/50	1/220~230/50	1/220~230/50
PERFORMANCE	E				
Air flow (LS/MS/HS)		m³/h	1200	1200	1900
Noise level (LS/MS/HS)		dB(A)	35/37/43	35/37/43	35/37/43
INSTALLATION					
External dimensions (WxHxD)		mm	990x650x300	990x650x300	1410x645x350
Shipping dimensions (WxHxD)		mm	1167x860x345	1167x860x345	1557x800x370
Net/Shipping weight		kg	39/45	39/45	59/66
Refrigerant liquid pipe		inches	1/4"	3/8"	3/8"
Refrigerant gas pipe		inches	1/2"	5/8"	5/8"
Static pressure		Pa	50	50	50
Controller	Wired		RWV01 (S)*	RWV01 (S)*	RWV01 (S)*
	Infrared		RCV01 (O)*	RCV01 (O)*	RCV01 (O)*

^{*} O: optional, S: standard.

AIRWELL SOLUTIONS









RCV01 (optional)



combined with RCV 01)

