VRF Slim Ducted Type 50-60Hz

Model			AP.UEZ022BD	AP.UEZ025BD	AP.UEZ028BD	AP.UEZ032BD	AP.UEZ036BD	AP.UEZ040BD	AP.UEZ045BD	AP.UEZ050BD	AP.UEZ056BD	AP.UEZ06.3BD	AP.UEZ07.1BD
Capacity	Cooling	kW	2.2	2.5	2.8	3.2	3.6	4.0	4.5	5.0	5.6	6.3	7.1
	Heating	kW	2.5	2.8	3.2	3.6	4.0	4.5	5.0	5.6	6.3	7.1	8.0
Power supply		V/Ph/Hz	220V/1Ph/50Hz	220V/1Ph/50Hz	220V/1Ph/50Hz	220V/1Ph/50Hz	220V/1Ph/50Hz	220V/1Ph/50Hz	220V/1Ph/50Hz	220V/1Ph/50Hz	220V/1Ph/50Hz	220V/1Ph/50Hz	220V/1Ph/50Hz
Power input		W	54	54	54	55	55	55	77	77	77	100	105
Air flow volume (H/M/L)		m^3/h	500/370/310	500/370/310	500/370/310	560/430/360	560/430/360	560/430/360	750/620/550	750/620/550	750/620/550	920/710/590	1000/800680
ESP		Pa	10(30)	10(30)	10(30)	10(30)	10(30)	10(30)	10(30)	10(30)	10(30)	10(30)	10(30)
Sound pressure level (H/M/L)		dB(A)	33/28/23	33/28/23	33/28/23	33/28/24	33/28/24	33/28/24	35/30/28	35/30/28	35/30/28	36/32/28	37/32/29
Fan	Type	—	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal	Centrifugal
Fan motor	Speed (H/M/L/SL)	rpm	1180/1050/820/760	1180/1050/820/760	1180/1050/820/760	1220/1080/880/810	1220/1080/880/810	1220/1080/880/810	1250/1010/810/720	1250/1010/810/720	1250/1010/810/720	1300/1030/850/720	1320/1150/1000/880
	Power output	W	26	26	26	26	26	26	40	40	40	60	60
	Insulation class	—	B	B	B	B	B	B	B	B	B	B	B
Connecting pipe	Liquid pipe	mm	φ6.35	φ6.35	φ6.35	φ6.35	φ6.35	φ6.35	φ6.35	φ6.35	φ6.35	φ6.35	φ9.52
	Gas pipe	mm	φ9.52	φ9.52	φ9.52	φ12.7	φ12.7	φ12.7	φ12.7	φ12.7	φ12.7	φ12.7	φ15.88
	Connection method		Flared	Flared	Flared	Flared	Flared	Flared	Flared	Flared	Flared	Flared	Flared
Drain pipe	External diameter	mm	φ25	φ25	φ25	φ25	φ25	φ25	φ25	φ25	φ25	φ25	φ25
Outline dimension		mm	700*450*200	700*450*200	700*450*200	700*450*200	700*450*200	700*450*200	920*450*200	920*450*200	920*450*200	1140*450*200	1140*450*200
Package dimension		mm	931x543x255	931x543x255	931x543x255	931x543x255	931x543x255	931x543x255	1151x543x255	1151x543x255	1151x543x255	1371x543x255	1371x543x255
Net weight		kg	17.5	17.5	17.5	17.5	17.5	17.5	21.5	21.5	21.5	28	28
Gross weight		kg	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	32	32