

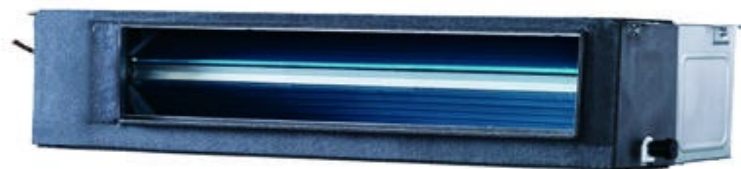


“ EXPERT HVAC ”

HYUNDAI

PRODUSE : AER CONDIȚIONAT | RĂCIRE | ÎNCĂLZIRE | VENTILAȚIE | DESFUMARE | ANTIINCENDIU
SERVICII : PROIECTARE | VĂNZARE | LIVRARE | INSTALARE | SERVICE | GARANȚIE | POSTGARANȚIE

VRF DUCT SILM



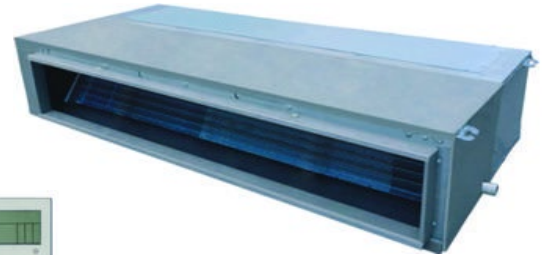
Model			HECI07DLP5VC	HECI09DLP5VC	HECI12DLP5VC	HECI15DLP5VC	HECI18DLP5VC
Alimentare electrica			220-240V/1N/50Hz	220-240V/1N/50Hz	220-240V/1N/50Hz	220-240V/1N/50Hz	220-240V/1N/50Hz
Putere	Racire	kW	2.2	2.8	3.6	4.5	5.6
	Incalzire	kW	2.5	3.2	4	5	6.3
Putere la intrare		kW	0.05	0.05	0.07	0.075	0.1
Fan motor	Model		YSK100-20F-4P3	YSK100-20F-4P3	YSK100-27F-4P3	YSK100-27F-4P3-1	YSK100-55F-4P3
	Tip		AC	AC	AC	AC	AC
	marca		Sinjun/Kangbao	Sinjun/Kangbao	Sinjun/Kangbao	Sinjun/Kangbao	Sinjun/Kangbao
	Capacitor	μF	1.5	1.5	2	2	3
	Viteza(Ridicata/Med/Redusa)	r/min	840/740/640	840/740/640	950/750/650	1180/1080/980	1040/840/720
ESP	Pa	30	30	30	30	30	
Baterie dx	Numar de randuri		2	2	2	2	2
	tip aripioare		Aluminiu hidrofil	Aluminiu hidrofil	Aluminiu hidrofil	Aluminiu hidrofil	Aluminiu hidrofil
	Tube diameter and type	mm	Cu caneluri in interior Ø7	Cu caneluri in interior Ø7	Cu caneluri in interior Ø7	Cu caneluri in interior Ø7	Cu caneluri in interior Ø7
Debit de aer (viteza ridicata)		m ³ /h	450	450	550	620	800
Nivel presiune sunet		dB(A)	24~29	24~29	25~32	32~37	28~38
Corp	Dimensiuni (W×H×D)	mm	814×210×467	814×210×467	814×210×467	814×210×467	1010×210×467
	Ambalaj (W×H×D)	mm	910×240×510	910×240×510	910×240×510	910×240×510	1110×240×510
	Greutate neta/bruta	kg	16/18.5	16/18.5	16.5/19	16.5/19	21/24
Tip refrigerant			R410A	R410A	R410A	R410A	R410A
Tip vana gaz			EXV	EXV	EXV	EXV	EXV
Presiune de proiectare		MPa	4.5	4.5	4.5	4.5	4.5
Tub lichid / Tub gaz		mm	Ø6.35/ Ø9.53	Ø6.35/ Ø9.53	Ø6.35/ Ø12.7	Ø6.35/ Ø12.7	Ø6.35/ Ø12.7
Cablaaj conectare	Cablaaj putere	mm ²	2.5*2+2.5(L≤20m)	2.5*2+2.5(L≤20m)	2.5*2+2.5(L≤20m)	2.5*2+2.5(L≤20m)	2.5*2+2.5(L≤20m)
			4*2+2.5(20m<L≤50m)	4*2+2.5(20m<L≤50m)	4*2+2.5(20m<L≤50m)	4*2+2.5(20m<L≤50m)	4*2+2.5(20m<L≤50m)
Cablaaj semnal		mm ²	0.75*2 shield	0.75*2 shield	0.75*2 shield	0.75*2 shield	0.75*2 shield
Tub evacuare apa (diametru exterior)		mm	Ø25	Ø25	Ø25	Ø25	Ø25
Controler	Standard		Controler cu fir	Controler cu fir	Controler cu fir	Controler cu fir	Controler cu fir
	Optional		Controler la distanta	Controler la distanta	Controler la distanta	Controler la distanta	Controler la distanta
Temperatura de lucru		°C	16~32	16~32	16~32	16~32	16~32



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VRF DUCT PRESIUNE MEDIE

Model			HECI24DMP5VB	HECI36DMP5VB	HECI60DMP5VB
Alimentare electrica			220-240V/1N/50Hz	220-240V/1N/50Hz	220-240V/1N/50Hz
Putere	Racire	kW	7.1	10	15
	Incalzire	kW	8	11	17
Putere la intrare		kW	0.3	0.34	0.34
Motor ventilator	Model		YSK120-150F-4P3H105-1	YDK110-75F-4P3H105L-2 YSK120-150F-4P3H105-2	YDK110-75F-4P3H105L-2 YSK120-150F-4P3H105-2
	Tip		EC	EC	EC
	Marca		Kangbao	Kangbao	Kangbao
	Capacitor	μF	5	4+6	4+6
	Viteza (Hi/Med/Low)	r/min	1300/1100/1060	1430/1330/1280 1430/1280/1200	1430/1330/1280 1430/1280/1200
	ESP	Pa	70	70	70
	Baterie dx	Numar de randuri		3	3
	Tip aripioare		Aluminiu hidrofil	Aluminiu hidrofil	Aluminiu hidrofil
	Diametru tub si tip	mm	Tub cu caneluri in interior Ø7.94,	Tub cu caneluri in interior Ø7.94,	Tub cu caneluri in interior Ø7.94,
Debit de aer(Viteza ridicata)		m ³ /h	1220	2000	2000
Nivel presiune sunet		dB(A)	36~41	40~44	40~44
Body	Dimensiuni (W×H×D)	mm	1209×260×680	1445×260×680	1445×260×680
	Ambalaj (W×H×D)	mm	1255×325×720	1490×325×720	1490×325×720
	Greutate neta/bruta	kg	33/37	46/50	46/50
Tip refrigerant			R410A	R410A	R410A
Tip vana gaz			EXV	EXV	EXV
Presiune de proiectare		MPa	4.5	4.5	4.5
Tub lichid / Tub gaz		mm	Ø9.53/ Ø15.9	Ø9.53/ Ø15.9	Ø9.53/ Ø15.9
Cablaaj conectare	Cablaaj putere	mm ²	2.5*2+2.5(L≤20m) 4*2+2.5(20m<L≤50m)	2.5*2+2.5(L≤20m) 4*2+2.5(20m<L≤50m)	2.5*2+2.5(L≤20m) 4*2+2.5(20m<L≤50m)
		mm ²	0.75*2 shield	0.75*2 shield	0.75*2 shield
	Cablaaj semnal	mm ²	0.75*2 shield	0.75*2 shield	0.75*2 shield
Tub evacuare apa (diametru exterior)		mm	Ø25	Ø25	Ø25
Controler	Standard		Controler cu fir	Controler cu fir	Controler cu fir
	Optional		Controler la distanta	Controler la distanta	Controler la distanta
Temperatura functionare		°C	16~32	16~32	16~32