Multisplit Specifiche Unità interne

Parete serie Performance e Design



Modello N.	Unità interna			ASHH05KJCAL ASHH05KJCALB ASHH05KJCA ASHH05KJCA-B	ASHH07KJCAL ASHH07KJCALB ASHH07KJCA ASHH07KJCA-B	ASHH09KJCAL ASHH09KJCALB ASHH09KJCA ASHH09KJCA-B	ASHH12KJCAL ASHH12KJCALB ASHH12KJCA ASHH12KJCA-B	ASHH14KJCAL ASHH14KJCALB ASHH14KJCA ASHH14KJCA-B
Classe kW			kW	1.5	2.0	2.5	3.5	4.0
Alimentazione				Single phase, 230V, ~50Hz				
Pressione sonora	Raffreddamento	H/M/L/Q	dB(A)	34/31/24/21	36/31/24/21	40/31/24/21	41/34/26/22	45/35/26/22
	Riscaldamento			34/31/24/22	36/31/24/22	40/31/24/22	41/34/25/22	44/35/25/22
Potenza sonora	Raffreddamento	H	dB(A)	50	51	55	56	59
	Riscaldamento			50	51	56	56	59
Portata d'aria	Raffreddamento	H/M/L/Q	m^3/h	500/430/330/260	540/430/330/260	640/430/330/260	630/470/340/290	720/490/340/290
	Riscaldamento			500/430/330/260	540/430/330/260	640/430/330/260	630/470/320/250	720/490/320/250
Dimensioni nette (H x L x P)			mm	270 × 798 × 240	270 × 798 × 240	270 × 798 × 240	270 × 798 × 240	270 × 798 × 240
Peso (netto)			kg	10	10	10	10.5	10.5
Diametro del tubo di collegamento		Liquido/Gas	mm	6.35/9.52	6.35/9.52	6.35/9.52	6.35/9.52	6.35/9.52

Parete serie Comfort e design



Modello N.	Unità interna			ASHH07KMCG ASHH07KMCG-B	ASHH09KMCG ASHH09KMCG-B	ASHH12KMCG ASHH12KMCG-B	ASHH14KMCG ASHH14KMCG-B
Classe kW			kW	2.0	2.5	3.5	4.0
Alimentazione				Monofase. ~ 230 V. 50 Hz			
Pressione sonora	Raffreddamento	H/M/L/Q	dB(A)	38/33/29/20	40/34/29/20	40/35/30/20	43/36/30/20
	Riscaldamento			41/35/31/22	42/36/31/22	42/38/33/22	44/39/33/24
Potenza sonora	Raffreddamento	H	dB(A)	54	55	55	57
	Riscaldamento			56	57	58	59
Portata d'aria	Raffreddamento	H/M/L/Q	m^3/h	650/540/430/270	700/560/430/270	700/560/430/270	770/600/450/280
	Riscaldamento			720/580/460/330	750/610/470/330	780/640/520/330	820/660/520/340
Dimensioni nette (H x L x P)			mm	270 × 834 × 215	270 × 834 × 215	270 × 834 × 215	270 × 834 × 215
Peso (netto)			kg	10 (22)	10 (22)	10 (22)	10 (22)
Diametro del tubo di collegamento		Liquido/Gas	mm	6.35/9.52	6.35/9.52	6.35/9.52	6.35/9.52