

		A++	
(BTU) CAPACITATE RACIRE		9000 (5949103001376)	
(Ph-V-Hz)SURSA ALIMENTARE		1-220-240/50	
MOD		RACIRE	INCALZIRE
CAPACITATE		2500W(300~3200)	2600W(300~3300)
INTENSITATE PUTERE (W)		800W(150~1300)	750W(150~1250)
INTENSITATE CURENT (A)		3.6A(0.8~5.8)	3.4A(0.8~5.6)
EFICIENTA ENERGETICA (W/W)		3,13	3,47
EFICIENTA SEZONIERA (W/W)		6,1	4
CLASA ENERGETICA RACIRE/INCALZIRE		A++	A+
CLASA ENERGETICA			A+++
MOD CONTROL DEBIT REFRIGERANT		TUBURI CAPILARE	
COMPRESOR	MODEL	CS-25V3G-B170AM2C	
	TIPUL	ROTATIV	
	MARCA	LAMDA	
UNITATE INTERNA	(m3/h) VOLUM DE AER CIRCULAT	≥500m3/h	
	(High)(mm) DIMENSIUNI NETE (L*W*H)	680×252×206	
	(High)(mm) DIMENSIUNI BRUTE (L*W*H)	750×312×272	
	(Kg) GREUTATE NET/BRUT	8/9.5	
	(dB/A) NIVEL PRESIUNE ACUSTICA	20~38	
	(dB/A) NIVEL PUTERE ACUSTICA	30~48	
UNITATE EXTERNA	(High)mm DIMENSIUNI BRUTE (L*W*H)	720x298x473	
	(High)mm DIMENSIUNI NETE (L*W*H)	777×333×530	
	(Kg) GREUTATE BRUT/NET	19/22	
	(dB/A) NIVEL PRESIUNE ACUSTICA	51	
	(dB/A) NIVEL PUTERE ACUSTICA	61	
	TIPUL AGENT RACIRE / CANTITATE	R32/390g	
	MOD DEZGHETARE	Auto	
	CLASELE CLIMATICE	T1	
CONDUCTE FREON	(mm) LICHID/ GAZ/LUNGIME	φ6+φ9×3000	
	(mm) LUNGIME MAXIMA/DIFERENTA MAXIMA DE NIVEL	15/5	



CHIGO