



Golden Fin



18 SEER Inverter Series

Serie de inversores 18 SEER

MODEL / MODELO: CTV18CN_A

SPECIFICATIONS / ESPECIFICACIONES

Model			CTV18CN024A	CTV18CN036A	CTV18CN048A	CTV18CN060A
Power supply		V-Ph-Hz	208/230/1/60	208/230/1/60	208/230/1/60	208/230/1/60
Cooling	Capacity	Btu/h	24,000	36,000	47,000	56,000
	Input	W	2200	2200	4040	4040
	Rated Current	A	9.7	9.7	11.80	11.80
	SEER	Btu/w	18	18	18	18
Minimum Circuit Ampacity		A	17.7	24.2	31.9	36.5
Max. Overcurrent Protection		A	25	40	50	60
Compressor	Model		ATM240D57UFT	ATM240D57UFT	MNB42FCKMC-L	MNB42FCKMC-L
	Type		Twin-rotary DC	Twin-rotary DC	Twin-rotary DC	Twin-rotary DC
	Brand		GMCC	GMCC	Mitsubishi	Mitsubishi
	Capacity	W	7130	7130	13780	13780
	Input	W	2200	2200	4040	4040
	Rated current (RLA)	A	9.7	9.7	11.80	11.80
	Refrigerant oil	ml	870	870	1140	1140
Outdoor air flow (Max.)		CFM	2950	2950	4100	4100
Outdoor noise level		dB(A)	75	77	79	79
Outdoor Dimension	Unit (W×H×D)	inch	29-1/8×25×29-1/8	29-1/8×25×29-1/8	29-1/8×32-7/8×29-1/8	29-1/8×32-7/8×29-1/8
	Packing (W×H×D)	inch	30×26×30	30×26×30	30/16×34-4/9×3	30/16×34-4/9×3
Refrigerant piping	Liquid side	inch	Φ3/8	Φ3/8	Φ3/8	Φ3/8
	Gas side	inch	Φ3/4	Φ3/4	Φ3/4	Φ3/4
Outdoor Weight	Net weight	lbs	150	150	194	194
	Gross weight	lbs	159	159	205	205
Operation Temperature		°F	53~118	53~118	53~118	53~118