



CH4H6C36KN-AE / CH4H6C48KN-AE / CH4H6C60KN-AE

Model			CH4H6C36KN-AE	CH4H6C48KN-AE	CH4H6C60KN-AE
Capacity range		Ton	3	4	5
Capacity	Cooling	Btu/h	37,500	48,000	60,000
	Heating	Btu/h	42,000	54,000	64,000
		CFM	3531	3708	4590
Power supply		V/Ph/Hz	208/230~1~60		
MCA		A	31	34	39.8
MOP		A	35	45	60
Maximum drive IDU NO.		unit	7	8	10
Refrigerant charge volume		lbs	11.0	11.0	12.1
Sound pressure level		dB(A)	57	58	63
Connecting pipe	Liquid	In.	3/8	3/8	3/8
	Gas	In.	5/8	5/8	3/4
Dimension (W×D×H)	Outline	In.	35-3/8×13-3/8×53	35-3/8×13-3/8×53	37×12-9/16×56-1/4
	Package	In.	39-1/4×18×59-1/16	39-1/4×18×59-1/16	40-5/8×17-1/16×62-1/4
Net weight/Gross weight		lbs	243/265	243/265	273/300
Loading quantity	40' GP	set	57	57	57
	40' HQ	set	57	57	57