

KCE444HAG , 3/8 Hp , 230V, 50Hz, 1Phase ,High / Medium temperature (HBP / CBP), R-134a

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High Back Pressure			Performance Nominals						Commercial Back Pressure		
Model	HP	Displacement cc per Rev	Capacity						Cooling Type (CFM)	Oil Charge Qty (cc)	Net Wt. (Kg.)
			7.2°C			-6.7°C					
			Btu/Hr.	kCal/Hr.	Watt	Btu/Hr.	kCal/Hr.	Watt			
R134a, 50 Hz, 1 Phase											
KCE419HAG	1/6	5.79	1585	399	465	860	217	252	Fan 350	310	10.2
KCN413CAG	1/6	6.15	-	-	-	1080	272	316	Fan 350	340	9.7
KCE425HAG	1/5	7.58	2145	540	629	1075	271	315	Fan 350	310	10.8
KCN416CAG	1/5	7.31	-	-	-	1380	338	392	Fan 350	340	9.7
KCE432HAG	1/4	9.42	2690	678	788	1330	332	390	Fan 350	310	11.8
KCE444HAG	3/8	12.05	3675	926	1077	1880	474	551	Fan 350	310	11.8
KCJ444HAG	3/8	12.58	3700	932	1064	1720	433	504	Fan 350	890	20.2
KCN463HAG	1/2	15.33	5250	1323	1538	3130	789	917	Fan 350	380	11.5
KCJ467HAG	1/2	18.27	5600	1411	1640	2830	713	829	Fan 350	890	21.0
KCJ498HAG	3/4+	25.91	8200	2066	2402	4100	1033	1201	Fan 350	890	21.5
R134a, 60 Hz, 1 Phase 230 V											
KCE432HAG	1/4	9.42	3225	813	944	1595	402	467	Fan 350	310	11.8
KCE444HAG	3/8	12.05	4275	1077	1252	2187	551	640	Fan 350	310	11.8
KCN463HAG	1/2	15.33	6300	1588	1845	3443	868	1008	Fan 350	380	11.5
KCJ467HAG	1/2	18.27	6700	1688	1964	3120	786	914	Fan 350	890	21.0
KCJ498HAG	3/4+	25.91	9250	2330	2710	4633	1167	1358	Fan 350	890	21.5
R134a, 60Hz, 115V											
KCE444HAG	1/3	12.05	4200	1058	1231	2175	548	637	Fan 350 FM	310	11.8

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KCE444HAG , 3/8 Hp , 230V, 50Hz, 1Phase ,High / Medium temperature (HBP / CBP), R-134a

3HP , 2CC-3.2 , Bitzer ,Semi hermetic ,Refrigeration ,Compressor ,for cold storage

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3HP , 2CC-3.2 , Bitzer , Semi hermetic , Refrigeration , Compressor , for cold storage

NL10MF , 1/3 HP , 10,5kg 1/3HP
, Hermétique, Compressor , DANFOSS
, SECOP , R134a , 220-240V 50Hz ,
208-230V 60Hz , MBP (Medium Back
Pressure) , CSIR – RSIR (Resistance
Start – Capacitor Run)

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NL10MF ,1/3 HP ,10,5kg 1/3HP ,Hermétique,Compressor , DANFOSS ,SECOP ,R134a ,220-240V 50Hz , 208-230V 60Hz ,MBP (Medium Back Pressure) ,CSIR – RSIR

(Resistance Start – Capacitor Run)

Application Pour Les Pro Seulement , Soudure de Raccord De climatiseur A l'aide d'emboiture

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Application For Pro Only, Air Conditioner Fitting Solder Using Socket

**EMT36HLP , EMBRACO , ASPERA
, COMPRESSEUR FRIGORIFIQUE , 220/240V
50Hz , 1/10 HP , déplacement 3,97 ,
R134 , LBP**

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EMT36HLP ,EMBRACO ,ASPERA ,COMPRESSEUR FRIGORIFIQUE ,220/240V 50Hz ,1/10 HP,
déplacement 3,97 , R134 ,LBP

Compresseur, hermétique Daewoo
,HSL19JE-5, RLA 5.5 ,R134a LBP
220-240V / 50Hz , 144/155 W , 1/5 HP,
516 Btu ,RSIR

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Series	Model	Displacement [cc/rev]	Power [W]	kcal/h	Watt	Btu/h	EFF	COP	EER	Motor Type	Compressor Type	Weight [kg]	Qty. [cc]
							kcal/Wh	W/W	Btu/Wh				
DS	DS22LHS8	2.18	57	37	43	147	1.54	0.75	2.58	RSIR	ST	6.0	180
	DS25LHS8	2.54	63	50	58	198	1.26	0.92	3.15	RSIR	ST	6.0	180
	DS30LHS8	3.06	78	69	80	274	1.13	1.03	3.51	RSIR	ST	6.0	180
WX	WX20LHSST	2.01	58	29	34	115	2.00	0.58	1.98	RSIR	ST	5.9	180
	WX24LHS5	2.54	66	40	47	159	1.65	0.70	2.41	RSIR	ST	5.9	180
	WX24LHSST	2.54	64	40	47	159	1.60	0.73	2.48	RSIR	ST	5.9	180
	WX24LHS8	2.54	66	40	47	159	1.65	0.70	2.41	RSIR	ST	5.9	180
	WX30LHS5	3.06	86	60	70	238	1.43	0.81	2.77	RSIR	ST	5.9	180
	WX30LHSST	3.06	88	59	69	234	1.49	0.78	2.66	RSIR	ST	5.9	180
	WX30LHS8	3.06	86	60	70	238	1.43	0.81	2.77	RSIR	ST	5.9	180
	WX30LHT5W	3.06	75	52	60	206	1.44	0.81	2.75	RSIR	ST	5.9	180
	WX35LHSST	3.51	98	64	74	254	1.53	0.76	2.59	RSIR	ST	5.9	180
	WX35LHT5W	3.51	99	64	74	254	1.55	0.75	2.57	RSIR	ST	5.9	180
Y	HPL7Y-5	2.65	62	50	58	198	1.24	0.94	3.20	RSCR	ST	6.7	230
	HPL9Y-5	3.43	76	58	67	230	1.31	0.89	3.03	RSCR	ST	6.7	230
	HPL11Y-5	4.51	89	80	93	317	1.11	1.05	3.57	RSCR	ST	7.0	230
	HSL5Y-5	2.29	65	35	41	139	1.86	0.63	2.14	RSIR	ST	6.3	230
	HSL5Y-5P	2.29	64	35	41	139	1.83	0.64	2.17	RSIR	ST	6.7	230
	HSL7Y-5	2.65	74	48	56	190	1.54	0.75	2.57	RSIR	ST	6.7	230
	HSL9Y-5	3.43	74	46	53	183	1.61	0.72	2.47	RSIR	ST	6.7	230
	HSL11Y-5	4.51	109	80	93	317	1.36	0.85	2.91	RSIR	ST	7.0	230
	HSL11Y-5A	4.51	102	85	99	337	1.20	0.97	3.31	RSIR	ST	7.0	230
	HSL11Y-5T	4.51	108	78	91	310	1.38	0.84	2.87	RSIR	ST	7.0	230
JE	HPL13JE-5	4.62	97	93	108	369	1.04	1.12	3.80	RSCR	ST/FC	7.4	230
	HPL15JE-5	5.12	107	107	124	425	1.00	1.16	3.97	RSCR	ST/FC	7.7	230
	HPL17JE-5	5.55	124	123	143	488	1.01	1.15	3.94	RSCR	ST/FC	7.7	230
	HPL19JE-5	5.84	124	134	156	532	0.93	1.26	4.29	RSCR	ST/FC	8.2	230
	HSL15JE-5	5.12	114	108	126	429	1.06	1.10	3.76	RSIR	ST/FC	7.7	230
	HSL15JE-5A	5.12	117	109	127	433	1.07	1.08	3.70	RSIR	ST/FC	7.7	230
	HSL15JE-5C	5.12	115	108	126	429	1.06	1.09	3.73	RSIR	ST/FC	7.8	230
	HSL17JE-5	5.55	129	126	147	500	1.02	1.14	3.88	RSIR	ST/FC	7.7	230
	HSL17JE-5A	5.55	129	121	141	480	1.07	1.09	3.72	RSIR	ST/FC	7.7	230
	HSL19JE-5	5.84	133	130	151	516	1.02	1.14	3.88	RSIR	ST/FC	8.2	230
HSL19JE-5A	5.84	141	135	157	536	1.04	1.11	3.80	RSIR	ST/FC	7.8	230	
JX41LHS5	4.09	101	89	104	353	1.13	1.02	3.50	RSIR	ST/FC	7.6	230	

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Compresseur, hermétique Daewoo ,HSL19JE-5, RLA 5.5 ,R134a LBP 220-240V / 50Hz , 133/144 W , 1/6HP, 516 Btu ,RSIR

ML90FB , CUBIGEL , R404A / R507, LBP, COMPRESSEUR HERMÉTIQUE , 1/3HP, 230V 50Hz

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ML90FB ,CUBIGEL ,R404A / R507, LBP, COMPRESSEUR HERMÉTIQUE ,1/3HP, 230V 50Hz

SECOP , R600 ,Compresseur de réfrigérateur, DLY9.4KK, 220/50Ht, 1/5 HP , 166w ,LBP

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SECOP , R600 ,Compresseur de réfrigérateur, DLY9.4KK, 220/50Ht, 1/5 , 166w ,LBP

Compresseur, Aspera – Embraco EMT
,EMT2121U, R290 ,1/3 HP , 220-240V 50
Hz ,Cylindrée = 5.56 CM3 , Moteur
type: CSIR,7.7LRA , Oil 180ML

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Compresseur, Aspera – Embraco EMT ,EMT2121U, R290 ,1/3 HP , 220-240V 50 Hz
,Cylindrée = 5.56 CM3 , Moteur type: CSIR,7.7LRA , Oil 180ML

Compressor ,Embraco Aspera ,NJ2212GK,
LBP – R404A, R507, 220-240V/1/50Hz,
1.5 HP, 34.38 cm3, LRA 36.0 A, CSR,
lubricant charge 750ml POE 22, 1547 W
,at -23.3 / +54.4 °

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Compressor ,Embraco Aspera ,NJ2212GK, LBP – R404A, R507, 220-240V/1/50Hz, 1.5 HP, 34.38 cm³, LRA 36.0 A, CSR, lubricant charge 750ml POE 22, 1547 W ,at -23.3 / +54.4 °