

Mbsm.pro, Compressor, HUAYI, HYE69Y, 220-240V, 50-60Hz, R134A, 1/4 hp, 190w, 1bp

Category: expertise

written by Lilianne | 29 September 2023



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TEKNIK ÖZELLİKLER

HP	MODEL	VOLTAJ	TEMP	SOĞUTUCU GAZ	watt	KCAL	HACİM M3	SOĞUTMA TİPİ	MOTOR TİPİ
1/12	AE 1330Y	220V/50Hz	-23,3°C	R 134a	80,0	68,80	4,05	STATİK	RSIR
1/6	AE 1340Y	220V/50Hz	-23,3°C	R 134a	110,0	94,60	5,11	STATİK	RSIR
1/6	AE 1350Y	220V/50Hz	-23,3°C	R 134a	139,0	119,54	5,98	STATİK	RSIR
1/5	AE 1360Y	220V/50Hz	-23,3°C	R 134a	160,0	137,60	6,91	YAĞ	RSIR
1/4	AE 1370Y	220V/50Hz	-23,3°C	R 134a	190,0	163,40	8,09	YAĞ	RSIR
1/5 +	AE 1390Y	220V/50Hz	-23,3°C	R 134a	226,0	194,36	9,41	YAĞ	RSIR
1/10	AE 1330Y	220V/50Hz	-23,3°C	R 134a	80,0	68,80	4,05	YAĞ	RSIR
1/4	AE 1340Y	220V/50Hz	-23,3°C	R 134a	110,0	94,60	5,11	YAĞ	RSIR
1/4	AE 1350Y	220V/50Hz	-23,3°C	R 134a	139,0	119,54	5,98	YAĞ	RSIR
1/4	AE 1360Y	220V/50Hz	-23,3°C	R 134a	160,0	137,60	6,91	STATİK	RSIR
1/5	AE 1370Y	220V/50Hz	-23,3°C	R 134a	190,0	163,40	8,09	STATİK	RSIR
1/4 +	AE 1390Y	220V/50Hz	-23,3°C	R 134a	226,0	194,36	9,41	STATİK	RSIR
1/6	1/6 HYE 55 Y63	220V/50Hz	-23,3°C	R 134a	150,0	129,00	5,50	STATİK	RSIR
1/5	1/5 HYE 60 YG	220V/50Hz	-23,3°C	R 134a	170,0	146,20	6,00	STATİK	RSCR
1/5	1/5 HYE 60 Y63	220V/50Hz	-23,3°C	R 134a	170,0	146,20	6,00	STATİK	RSIR
1/5	1/5 HYE 60 YK	220V/50Hz	-23,3°C	R 134a	175,0	150,50	6,00	STATİK	RSCR
1/4	1/4 HY 69 Y63	220V/50Hz	-23,3°C	R 134a	195,0	167,70	6,90	FAN	RSIR
1/4	1/4 HY 69 YH	220V/50Hz	-23,3°C	R 134a	195,0	167,70	6,90	STATİK	RSIR
1/4	1/4 HY 69 YG	220V/50Hz	-23,3°C	R 134a	195,0	167,70	6,90	STATİK	RSCR
1/4	1/4 HY 69 YK	220V/50Hz	-23,3°C	R 134a	195,0	167,70	6,90	STATİK	RSCR
1/4 +	HY 81 YG	220V/50Hz	-23,3°C	R 134a	235,0	202,10	8,10	STATİK	RSCR
1/4 +	1/4+ HY 81 Y	220V/50Hz	-23,3°C	R 134a	235,0	202,10	8,10	FAN	RSIR

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Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
173.5	CCC	RSCR	1.68	200	11.3	ST	50	-220-240	HYE113MKU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.68	140	8.1	ST	50	-220-240	HYE81MKU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.88	117	6.7	ST	50	-220-240	HYE60MSU	R600a Compressor (LBP)
173.5	CCC	RSCR	1.74	102	6	ST	50	-220-240	HYE55MTU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.78	115	6.7	ST	50	-220-240	HYE60MTU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.78	125	7.2	ST	50	-220-240	HYE69MTU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.78	140	8.1	ST	50	-220-240	HYE81MTU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.78	152	8.9	ST	50	-220-240	HYE90MTU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.78	168	9.6	ST	50	-220-240	HYE96MTU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.83	102	6	ST	50	-220-240	HYE55MSU	R600a Compressor (LBP)

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TEKNİK ÖZELLİKLER

HP	MODEL	VOLTAJ	TEMP	SOĞUTUCU GAZ	watt	KCAL	HACİM M3	SOĞUTMA TİPİ	MOTOR TİPİ
1/12	AE 1330Y	220V/50Hz	-23,3°C	R 134a	80,0	68,80	4,05	STATİK	RSIR
1/6	AE 1340Y	220V/50Hz	-23,3°C	R 134a	110,0	94,60	5,11	STATİK	RSIR
1/6	AE 1350Y	220V/50Hz	-23,3°C	R 134a	139,0	119,54	5,98	STATİK	RSIR
1/5	AE 1360Y	220V/50Hz	-23,3°C	R 134a	160,0	137,60	6,91	YAĞ	RSIR
1/4	AE 1370Y	220V/50Hz	-23,3°C	R 134a	190,0	163,40	8,09	YAĞ	RSIR
1/5 +	AE 1390Y	220V/50Hz	-23,3°C	R 134a	226,0	194,36	9,41	YAĞ	RSIR
1/10	AE 1330Y	220V/50Hz	-23,3°C	R 134a	80,0	68,80	4,05	YAĞ	RSIR
1/4	AE 1340Y	220V/50Hz	-23,3°C	R 134a	110,0	94,60	5,11	YAĞ	RSIR
1/4	AE 1350Y	220V/50Hz	-23,3°C	R 134a	139,0	119,54	5,98	YAĞ	RSIR
1/4	AE 1360Y	220V/50Hz	-23,3°C	R 134a	160,0	137,60	6,91	STATİK	RSIR
1/5	AE 1370Y	220V/50Hz	-23,3°C	R 134a	190,0	163,40	8,09	STATİK	RSIR
1/4 +	AE 1390Y	220V/50Hz	-23,3°C	R 134a	226,0	194,36	9,41	STATİK	RSIR
1/6	1/6 HYE 55 Y63	220V/50Hz	-23,3°C	R 134a	150,0	129,00	5,50	STATİK	RSIR
1/5	1/5 HYE 60 YG	220V/50Hz	-23,3°C	R 134a	170,0	146,20	6,00	STATİK	RSCR
1/5	1/5 HYE 60 Y63	220V/50Hz	-23,3°C	R 134a	170,0	146,20	6,00	STATİK	RSIR
1/5	1/5 HYE 60 YK	220V/50Hz	-23,3°C	R 134a	175,0	150,50	6,00	STATİK	RSCR
1/4	1/4 HY 69 Y63	220V/50Hz	-23,3°C	R 134a	195,0	167,70	6,90	FAN	RSIR
1/4	1/4 HY 69 YH	220V/50Hz	-23,3°C	R 134a	195,0	167,70	6,90	STATİK	RSIR
1/4	1/4 HY 69 YG	220V/50Hz	-23,3°C	R 134a	195,0	167,70	6,90	STATİK	RSCR
1/4	1/4 HY 69 YK	220V/50Hz	-23,3°C	R 134a	195,0	167,70	6,90	STATİK	RSCR
1/4 +	HY 81 YG	220V/50Hz	-23,3°C	R 134a	235,0	202,10	8,10	STATİK	RSCR
1/4 +	1/4+ HY 81 Y	220V/50Hz	-23,3°C	R 134a	235,0	202,10	8,10	FAN	RSIR











Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
173.5	CCC	RSCR	1.65	155	5.5	ST	50	~220-240	HYE55YT	R134a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.65	180	5.5	ST	50-60	~220-240	HYE55YT63	R134a Compressor (LBP)
173.5	CCC	RSCR	1.43	190	6.7	ST	50	~220-240	HYE69YG	R134a Compressor (LBP)
173.5	CCC	RSIR	1.26	190	6.7	ST	50-60	~220-240	HYE69Y63	R134a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.52	195	6.7	ST	50	~220-240	HYE69YK	R134a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.52	175	6	ST	50	~220-240	HYE60YK	R134a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.43	170	6	ST	50	~220-240	HYE60YG	R134a Compressor (LBP)
167	CCC	RSIR	1.28	170	6	ST	50	~220-240	HYE60Y	R134a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.85	142	8.1	ST	50	~220-240	HYE81MSU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.85	152	8.9	ST	50	~220-240	HYE90MSU	R600a Compressor (LBP)

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Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
173.5	CCC	RSCR	2	96	5.5	ST	50	~220-240	HYE50MDU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.88	128	7.2	ST	50	~220-240	HYE69MSU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.85	186	10.5	ST	50	~220-240	HYE105MSU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.85	200	11.3	ST	50	~220-240	HYE113MSU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.85	218	12.3	ST	50	~220-240	HYE125MSU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.93	95	5.5	ST	50	~220-240	HYE50MXU	R600a Compressor (LBP)
173.5	CCC	RSCR	1.93	102	6	ST	50	~220-240	HYE55MXU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.85	168	9.6	ST	50	~220-240	HYE96MSU	R600a Compressor (LBP)
173.5	CCC	RSCR	1.93	115	6.7	ST	50	~220-240	HYE60MXU	R600a Compressor (LBP)
173.5	CCC	RSCR	1.93	128	7.2	ST	50	~220-240	HYE69MXU	R600a Compressor (LBP)

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Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
173.5	CCC	RSCR	1.65	155	5.5	ST	50	~220-240	HYE55YT	R134a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.65	180	5.5	ST	50-60	~220-240	HYE55YT63	R134a Compressor (LBP)
173.5	CCC	RSCR	1.43	190	6.7	ST	50	~220-240	HYE69YG	R134a Compressor (LBP)
173.5	CCC	RSIR	1.26	190	6.7	ST	50-60	~220-240	HYE69Y63	R134a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.52	195	6.7	ST	50	~220-240	HYE69YK	R134a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.52	175	6	ST	50	~220-240	HYE60YK	R134a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.43	170	6	ST	50	~220-240	HYE60YG	R134a Compressor (LBP)
167	CCC	RSIR	1.28	170	6	ST	50	~220-240	HYE60Y	R134a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.85	142	8.1	ST	50	~220-240	HYE81MSU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.85	152	8.9	ST	50	~220-240	HYE90MSU	R600a Compressor (LBP)

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Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
173.5	CCC/VDE	RSCR	1.93	142	8.1	ST	50	~220-240	HYE81MXU	R600a Compressor (LBP)
173.5	CCC	RSCR	2	108	6	ST	50	~220-240	HYE55MDU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.93	168	9.6	ST	50	~220-240	HYE96MXU	R600a Compressor (LBP)
173.5	CCC	RSCR	2.1	80	5.5	ST	50	~220-240	HYE50MDU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.85	128	7.2	ST	50	~220-240	HYE69MSU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.68	152	8.9	ST	50	~220-240	HYE90MKU	R600a Compressor (LBP)
173.5	CCC	RSCR	2.1	90	6	ST	50	~220-240	HYE55MDU	R600a Compressor (LBP)
173.5	CCC	RSCR	2	118	6.7	ST	50	~220-240	HYE60MDU	R600a Compressor (LBP)
173.5	CCC	RSCR	2.1	100	6.7	ST	50	~220-240	HYE69MDU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.93	152	8.9	ST	50	~220-240	HYE90MXU	R600a Compressor (LBP)

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Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
153	CCC	RSIR	1.25	120	6.9	ST	50	~220-240	HYS69MHUL	R600a Compressor (LBP)
173.5	CCC	RSCR	1.98	152	8.9	ST	50	~220-240	HYE90MDU	R600a Compressor (LBP)
159.5	VDE/CCC	RSCR		100	6	ST	50	~220-240	HYS60MSUa	R600a Compressor (LBP)
159.5	CCC	RSCR	1.65	138	8.1	ST	50	~220-240	▲HYS81MKUL	R600a Compressor (LBP)
176.5		RSCR			6	ST	50	~220-240	▲HYE50MEU	R600a Compressor (LBP)
159.5	CCC	RSCR		120	6.9	ST	50	~220-240	HYS69MDU	R600a Compressor (LBP)
161.1	CCC	RSIR	1.49	100	6	ST	50	~220-240	HYB60MGUa	R600a Compressor (LBP)
153.6	CCC	RSCR	1.53	85	5	ST	50	~220-240	HYB50MGUa	R600a Compressor (LBP)
153.6	CCC	RSIR	1.3	80	5	ST	50	~220-240	HYB50MHUa	R600a Compressor (LBP)
193		RSCR	1.2	288	16.3	ST	50	~220-240	▲HY163MHUa	R600a Compressor (LBP)



Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
193	CCC	RSCR	1.2	270	15.3	ST	50	~220-240	HY153MHUa	R600a Compressor (LBP)
173.5	CCC	RSIR	1.74	152	8.9	ST	50	~220-240	HYE90MTUa	R600a Compressor (LBP)
173.5	CCC	RSCR	1.63	200	11.3	ST	50	~220-240	▲HYE113MKUa	R600a Compressor (LBP)
161.1	CCC	RSCR	1.65	100	6	ST	50	~220-240	HYB60MKUL	R600a Compressor (LBP)
173.5	CCC	RSCR	1.55	168	9.6	ST	50	~220-240	HYE96MGUa	R600a Compressor (LBP)
159.5	CCC/VDE	RSCR	1.83	120	6.9	ST	50	~220-240	HYS69MSU	R600a Compressor (LBP)
176.5		RSCR		98	6	ST	50	~220-240	▲HYE50MEU	R600a Compressor (LBP)
176.5		RSCR		230	13.1	ST	50	~220-240	▲HYE131MSU	R600a Compressor (LBP)
176.5		RSCR	1.78	230	13.1	ST	50	~220-240	▲HYE131MTU	R600a Compressor (LBP)
173.5		RSCR	1.74	200	11.3	ST	50	~220-240	▲HYE113MTU	R600a Compressor (LBP)

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Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
173.5	CCC/VDE	RSCR	1.88	102	6	ST	50	~220-240	HYE55MSU	R600a Compressor (LBP)
173.5	CCC	RSCR	1.85	117	6.7	ST	50	~220-240	HYE60MSU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.68	125	7.2	ST	50	~220-240	HYE69MIKU	R600a Compressor (LBP)
173.5	CCC	RSCR	1.65	170	9.6	ST	50	~220-240	▲HYE96MKUL	R600a Compressor (LBP)
159.5	CCC	RSCR		102	6	ST	50	~220-240	HYS60MDU	R600a Compressor (LBP)
173.5	CCC	RSCR	1.83	240	13.1	ST	50	~220-240	▲HYE131MSU	R600a Compressor (LBP)
173.5	CCC	RSCR	1.74	240	13.1	ST	50	~220-240	▲HYE131MTU	R600a Compressor (LBP)
173.5	CCC	RSCR	1.83	145	8.1	ST	50	~220-240	▲HYE81MSUL	R600a Compressor (LBP)
173.5	CCC	RSCR	1.75	168	9.6	ST	50	~220-240	HYE96MTUL	R600a Compressor (LBP)
173.5	CCC	RSIR	1.02	200	11.3	ST	50	~220-240	HYE113MHUL	R600a Compressor (LBP)

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Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
173.5	CCC/VDE	RSCR	1.68	168	9.6	ST	50	~220-240	HYE96MKU	R600a Compressor (LBP)
153	CCC	RSIR	1.65	100	6	ST	50	~220-240	HYS60MKUL	R600a Compressor (LBP)
153.6	CCC/VDE	RSIR	1.45	100	6	ST	50	~220-240	HYB60MHU	R600a Compressor (LBP)
169	CCC	RSCR	1.4	140	8.1	ST	50	~220-240	HYE81MHUL	R600a Compressor (LBP)
187.5	CCC	RSCR	1.65	203	11.3	ST	50	~220-240	HY113MKU	R600a Compressor (LBP)
167	CCC/VDE	RSIR	1.4	140	8.1	ST	50	~220-240	HYE81MHU	R600a Compressor (LBP)
167	CCC/VDE	RSCR	1.62	128	7.2	ST	50	~220-240	HYE69MGU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.55	140	8.1	ST	50	~220-240	HYE81MGU	R600a Compressor (LBP)
173.5	CCC	RSCR	1.55	152	8.9	ST	50	~220-240	HYE90MGU	R600a Compressor (LBP)
167	CCC/VDE	RSCR	1.68	115	6.7	ST	50	~220-240	HYE60MKU	R600a Compressor (LBP)

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Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
173.5	CCC/VDE	RSCR	1.68	168	9.6	ST	50	~220-240	HYE96MKU	R600a Compressor (LBP)
153	CCC	RSIR	1.65	100	6	ST	50	~220-240	HYS60MKUL	R600a Compressor (LBP)
153.6	CCC/VDE	RSIR	1.45	100	6	ST	50	~220-240	HYB60MHU	R600a Compressor (LBP)
169	CCC	RSCR	1.4	140	8.1	ST	50	~220-240	HYE81MHUL	R600a Compressor (LBP)
187.5	CCC	RSCR	1.65	203	11.3	ST	50	~220-240	HY113MKU	R600a Compressor (LBP)
167	CCC/VDE	RSIR	1.4	140	8.1	ST	50	~220-240	HYE81MHU	R600a Compressor (LBP)
167	CCC/VDE	RSCR	1.62	128	7.2	ST	50	~220-240	HYE69MGU	R600a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.55	140	8.1	ST	50	~220-240	HYE81MGU	R600a Compressor (LBP)
173.5	CCC	RSCR	1.55	152	8.9	ST	50	~220-240	HYE90MGU	R600a Compressor (LBP)
167	CCC/VDE	RSCR	1.68	115	6.7	ST	50	~220-240	HYE60MKU	R600a Compressor (LBP)

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Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
173.5	CCC	RSIR	1.2	152	8.9	ST	50	~220-240	HYE90MGUL	R600a Compressor (LBP)
173.5	CCC	RSCR	1.98	170	9.6	ST	50	~220-240	HYE96MDU	R600a Compressor (LBP)
153.6	CCC	RSIR	1.43	120	6.9	ST	50	~220-240	HYB69MHUL	R600a Compressor (LBP)
153	CCC	RSCR	1.65	120	6.9	ST	50	~220-240	HYS69MKUL	R600a Compressor (LBP)
161.1	CCC	RSCR	1.65	120	6.9	ST	50	~220-240	HYB69MKUL	R600a Compressor (LBP)
173.5	CCC	RSCR	1.98	170	9.6	ST	50	~220-240	▲HYE96MDU	R600a Compressor (LBP)
159.5	CCC	RSCR	1.88	120	6.9	ST	50	~220-240	HYS69MXU	R600a Compressor (LBP)
159.5	CCC	RSCR	1.88	100	6	ST	50	~220-240	HYS69MXU	R600a Compressor (LBP)
159.5	CCC	RSCR	1.88	95	5.5	ST	50	~220-240	HYS55MXU	R600a Compressor (LBP)
173.5	CCC	RSCR	1.98	127	7.2	ST	50	~220-240	HYE69MDU	R600a Compressor (LBP)

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Description	Propriété	Non
de puissance 1/4	la puissance	1
Accueil MBP	Type de compte	2
1,43	Coefficient de performance COP	3
V 50/60 Hz 220	Source de courant	4
R134a	gaz réfrigérant	5
-	Type de moteur	6
centimètres cubes 7,27	déplacement	7
kg 9	Poids du produit sans équipement	8
polyester	Type d'huile	9
pouces 3/8	Diamètre du tuyau d'aspiration	dix
pouce 1/4	Diamètre du tuyau de refoulement	11
CE UE	normes	12
Chine	Fabriqué en	13

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Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
185.6	CCC/VDE	RSCR	1.45	195	6.9	ST	50	~220-240	HY69YG	R134a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.75	185	6	ST	50	~220-240	HYE60YX	R134a Compressor (LBP)
173.5	CCC	RSCR	1.7	195	6.7	ST	50	~220-240	HYE69YS	R134a Compressor (LBP) 
167	CCC/VDE	RSIR	1.15	150	5.5	ST	50-60	~220-240	HYE55YL63	R134a Compressor (LBP)
167	CCC	RSIR	1.15	170	6	ST	50-60	~220-240	HYE60YL63	R134a Compressor (LBP)
173.5	VDE	RSIR	1.15	195	6.7	ST	50	~220-240	HYE69YL	R134a Compressor (LBP)
173.5	VDE	RSIR	1.5	180	6	ST	50	~220-240	HYE60YKL	R134a Compressor (LBP)
173.5	VDE	RSIR	1.5	195	6	ST	50	~220-240	HYE69YKL	R134a Compressor (LBP)
153.6	VDE	RSIR	1.2	110	4.1	ST	50	~220-240	HYB41YL	R134a Compressor (LBP)
153	CCC/VDE	RSIR	1.2	125	4.5	ST	50	~220-240	HYS45YL	R134a Compressor (LBP)

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Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
185.6	CCC/VDE	RSIR	1.35	195	6.9	ST	50	~220-240	HY69YH	R134a Compressor (LBP)
153.6	CCC/VDE	RSCR	1.25	85	3.1	ST	50	~220-240	HYB30YL63	R134a Compressor (LBP) 
191.1	CCC/VDE	RSIR	1.3	265	9	FC	50	~220-240	HY90Y	R134a Compressor (LBP)
191.1	CCC/VDE	RSCR	1.47	270	9.4	FC	50	~220-240	HYE90YG	R134a Compressor (LBP)
191.1	CCC/VDE	RSCR	1.45	235	8.1	ST	50	~220-240	HYE81YG	R134a Compressor (LBP)
191	CCC	RSCR	1.65	235	8.1	ST	50	~220-240	HY81YTL	R134a Compressor (LBP)
191	CCC	RSCR	1.45	235	8.1	ST	50	~220-240	HY81YGL	R134a Compressor (LBP)
185.6	CCC	RSCR	1.45	195	6.9	ST	50	~220-240	HY69YGL	R134a Compressor (LBP)
191	CCC	RSIR	1.3	265	9	FC	50	~220-240	HY90YL	R134a Compressor (LBP)
193	CCC/VDE	CSIR	1.3	330	11.3	FC	50	~220-240	HY113Y	R134a Compressor (LBP)

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Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
167	CCC/VDE	RSIR	1.28	150	5.5	ST	50-60	~220-240	HYE55Y63	R134a Compressor (LBP)
193	CCC/VDE	RSCR	1.65	235	8.1	ST	50	~220-240	HY81YT	R134a Compressor (LBP)
193	CCC/VDE	RSCR	1.65	280	9.4	ST	50	~220-240	HY94YT	R134a Compressor (LBP) 
193	CCC	RSIR	1.1	235	8.1	ST	50	~220-240	HY81YL	R134a Compressor (LBP)
193	CCC	CSIR	1.1	330	11.3	FC	50	~220-240	HY113YL	R134a Compressor (LBP)
191.1	CCC/VDE	RSIR	1.25	235	8.1	FC	50	~220-240	HY81Y	R134a Compressor (LBP)
176.5		RSCR	1.8	190	6	ST	50	~220-240	▲HYE60YD	R134a Compressor (LBP)
193	CCC	CSIR	1.3	380	13.1	FC	50	~220-240	HY131Y	R134a Compressor (LBP)
193	CCC	CSR	1.3	430	15.3	FC	50	~220-240	HY153Y	R134a Compressor (LBP)
153.6		RSCR	1.25	65	2.5	ST	50	~220-240	▲HYB25Y63a	R134a Compressor (LBP)

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Height(mm)	Certification	MotorType	COP(W/W)	Capacity(W)	Displacement(cm3)	CoolingType	Frequency(Hz)	Voltage(V)	Model	Series
173.5		RSCR	1.5	150	5.1	ST	50	220-240	▲HYE52YK63a	R134a Compressor (LBP)
191.1	CCC/VDE	RSIR	1.12	195	6.9	FC	50-60	-220-240	HYE69Y63	R134a Compressor (LBP)
153	CCC/VDE	RSIR	1.3	125	4.5	ST	50	-220-240	HYS45Y	R134a Compressor (LBP)
153.6	CCC/VDE	RSIR	1.3	90	3.4	ST	50	-220-240	HYB35Y	R134a Compressor (LBP)
167	CCC/VDE	RSCR	1.35	150	5.5	ST	50-60	-220-240	HYE55YG63	R134a Compressor (LBP)
167	CCC/VDE	RSIR	1.28	150	5.5	ST	50	-220-240	HYE55Y	R134a Compressor (LBP)
167	CCC/VDE	RSCR	1.28	170	6	ST	50-60	-220-240	HYE60Y63	R134a Compressor (LBP)
173.5	CCC/VDE	RSIR	1.26	190	6.7	ST	50	-220-240	HYE69Y	R134a Compressor (LBP)
173.5	CCC/VDE	RSCR	1.7	180	6	ST	50	-220-240	HYE60Y5	R134a Compressor (LBP)
167	CCC/VDE	RSCR	1.35	170	6	ST	50-60	-220-240	HYE60YG63	R134a Compressor (LBP)

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