

HUAYI, Refrigeration Compressor ,HYE69Y63, R134A, LBP, 195W, 1/4Hp , RSIR

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Product Description

HYE69Y63 is a refrigeration compressor made by HUAYI. It uses R134a refrigerant and has a voltage of 220-240V/50-60Hz

. The compressor has a cooling capacity of 190W and a displacement of 6.7

. It is a FC (full copper) compressor with RSIR (resistance start induction run) technology

. The compressor has a power input of 141W – 1/4 hp and an EER (energy efficiency ratio) of 3.75

Huayi R134a Refrigerator Compressor



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Product parameters

Model	Voltage(V)	Frequency (Hz)	Cooling Type	Displacement. (cm3)	Cooling Capacity(W)	COP (W/W)	Motor Type
HY69Y63	220-240~	50-60	FC	6.9	195	1.12	RSIR
HY69YH	220-240~	50	ST	6.9	195	1.35	RSIR
HY81Y	220-240~	50	FC	8.1	235	1.25	RSIR
HY90Y	220-240~	50	FC	9.0	265	1.30	RSIR
HY69YG	220-240~	50	ST	6.9	195	1.45	RSCR
HY81YG	220-240~	50	ST	8.1	235	1.45	RSCR
HY90YG	220-240~	50	FC	9.0	270	1.45	RSCR
HY69Y42	115~	60	FC	6.9	225	1.25	RSIR
HY113Y	220-240~	50	FC	11.3	315	1.30	CSR
HY131Y	220-240~	50	FC	13.1	370	1.30	CSR
HYE55Y63	220-240~	50-60	ST	5.5	150	1.28	RSIR
HYE60Y63	220-240~	50-60	ST	6.0	170	1.28	RSIR
HYE60YG	220-240~	50	ST	6.0	170	1.43	RSCR
HYE60YK	220-240~	50	ST	6.0	175	1.52	RSCR
HYE69YK	220-240~	50	ST	6.6	195	1.52	RSCR
HYE55Y42	115~	60	ST	5.5	175	1.28	RSIR
HYE60Y42	115~	60	ST	6.0	200	1.28	RSIR
HYE51YG42	115~	60	ST	5.1	165	1.43	RSCR

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Model	Voltage(V)	Frequency (Hz)	Cooling Type	Displacement (cm ³)	Cooling Capacity(W)	COP (W/W)	Motor Type	Certification	Compressor Height (mm)
HYS45YL	220-240~	50	ST	4.5	125	1.20	RSIR	CCC/VDE	153
HY Series									
HY69Y63	220-240~	50-60	FC	6.9	195	1.12	RSIR	CCC/VDE	191
HY69YH	220-240~	50	ST	6.9	195	1.35	RSIR	CCC/VDE	185.6
HY81Y	220-240~	50	FC	8.1	235	1.25	RSIR	CCC/VDE	191
HY90Y	220-240~	50	FC	9.0	265	1.30	RSIR	CCC/VDE	191
HY90YL	220-240~	50	FC	9.0	265	1.30	RSIR	CCC	191
HY69YG	220-240~	50	ST	6.9	195	1.45	RSCR	CCC/VDE	185.6
HY69YGL	220-240~	50	ST	6.9	195	1.45	RSCR	CCC	185.6
HY81YG	220-240~	50	ST	8.1	235	1.45	RSCR	CCC/VDE	191
HY81YGL	220-240~	50	ST	8.1	235	1.45	RSCR	CCC	191
HY90YG	220-240~	50	FC	9.0	270	1.45	RSCR	CCC/VDE	191
HY113Y	220-240~	50	FC	11.3	330	1.30	CSIR	CCC/VDE	193
HY131Y	220-240~	50	FC	13.1	380	1.30	CSIR	CCC	193
HY81YT	220-240~	50	ST	8.1	235	1.65	RSCR	CCC/VDE	193
HY81YTL	220-240~	50	ST	8.1	235	1.65	RSCR	CCC	191
HY94YT	220-240~	50	ST	9.4	280	1.65	RSCR	CCC/VDE	193
HY81YL	220-240~	50	ST	8.1	235	1.10	RSIR	CCC	193
HY113YL	220-240~	50	FC	11.3	330	1.10	CSIR	CCC	193

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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	HY69Y63	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	HYE60Y63	R134a Compressor (LBP)

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