Mbsm.pro, Compressor, EM30, EM40, EM50, EM60, FG65, FG75, FG85, FG95, EGu130, Es60, Embraco

Category: compressor written by Lilianne | 20 March 2025



Mbsm.pro, Compressor, EM30, EM40, EM50, EM60, FG65, FG75, FG85, FG95, EGu130, Es60

Mbsm.pro, NBY5170Y, Compressor, Cooling, 1/4 HP, 1ph 220-240V/50Hz, R600a, 15kg, High Back Pressure, HBP, Commercial Refrigeration, Embraco



With a cooling capacity of 842 W and robust construction, the NBY5170Y is ideal for commercial refrigeration, air conditioning, and heat pump systems

Mbsm.pro, Compressor, NJ9232GK, embraco, 1.1/4 hp, r404, Mhbp

Category: Développement written by Lilianne | 20 March 2025



Mbsm.pro, Compressor, NJ9232GK, embraco, 1.1/4 hp, r404, Mhbp

Mbsm.pro, Compressor, Embraco, Aspera, EMT43HLP, EMY3111Z, LBP-R134a, R507, 220-240V/1/50Hz, 1/8and HP, displacement 4.85 cm3, motor type RSIR

Category: compressor written by Amina | 20 March 2025



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Mbsm.pro, Compressor, Embraco, Aspera, EMT43HLP, EMY3111Z, LBP-R134a, R507, 220-240V/1/50Hz, 1/8and HP, displacement 4.85 cm3, motor type RSIR

Mbsm.pro, Compressor, Embraco, EGYS110CLC, 1/3 hp, lbp, r600a, 263 w, 1.1a



Mbsm.pro, Compressor, Embraco, EGYS110CLC, 1/3 hp, lbp, r600a, 263 w, 1.1a

Mbsm.pro, Embraco,Start Capacitor

Category: expertise written by Lilianne | 20 March 2025

Compressor	Capacitor to be used in capillary systems	Capacitor to be used in expansion valve systems
FFI12BX 115V60Hz	378 to 454 μF (115VAC) or 233 to 280 μF (150VAC)	378 to 454 µF (115VAC)
FFI12BX 220V60Hz	124 to 149 μF (180VAC) or 64 to 77 μF (250VAC)	124 to 149 µF (180VAC)
FFI12HBX 115V60Hz	378 to 454 μF (115VAC) or 233 to 280 μF (150VAC)	378 to 454 µF (115VAC)
FFI12HBX 220V60Hz	124 to 149 μF (180VAC) or 64 to 77 μF (250VAC)	124 to 149 µF (180VAC)
FF8.5BX 115V60Hz	270 to 324 µF (115VAC)	270 to 324 µF (115VAC)
FF10BX 115V60Hz	270 to 324 µF (150VAC)	270 to 324 µF (150VAC)
FF10HBX 115V60Hz	282 to 339 µF (180VAC)	282 to 339 µF (180VAC)
FFI12HAX 115V60Hz	378 to 454 µF (150VAC)	378 to 454 µF (150VAC)
C	he relays of the afore ompressors have the haracteristics: terminals 11 and 13	following

Mbsm.pro, Embraco,Start Capacitor

Mbsm.pro, compressor , Embraco, EGUS 80HLP, EGUS80HLP, lbp, 1/4 hp, r134a



Embraco EGUS 80HLP compressor along with its specifications and details related
to LBP (Low Back Pressure) applications:

Specification	Details
Model	EGUS 80HLP
Туре	Hermetic Compressor
Refrigerant	R-134a
Voltage	115-127V / 220-240V
Frequency	60 Hz (for 115V) / 50 Hz (for 220V)
Nominal Horsepower	1/4 HP (0.25 HP)
Displacement	6.36 cm ³
Cooling Capacity @ -10°F	840 BTU
Cooling Capacity @ 20°F	1995 BTU
Cooling Capacity @ 45°F	3530 BTU
Power Consumption	Approximately 187 watts (0.24 kW)
Application Type	Designed for LBP applications, adaptable for medium/high back pressure (M/HBP) applications
Typical Uses	- Refrigerators
	- Freezers
	- Ice machines
	 Commercial displays and vending machines
This table provides a co	mprehensive overview of the Embraco EGUS 80HLP
compressor highlighting	its specifications performance metrics and

compressor, highlighting its specifications, performance metrics, and suitability for low back pressure applications.



EnzuoonLP	R-134d	1~		LDP	1/4	1,34	131	0,70	12010			
EM2U80HLP	R-134a	115-127 V 60 Hz	60 Hz	LBP	1/4	1,32	197	6,76	15010	RSCR - 12 µF	LST	ASHRAE32
EM2U80HLP	R-134a	1 ~ 115-127 V 60 Hz	60 Hz	LBP	1/4		197			RSCR - 15	LST	ASHRAE32
EM2080HLP	R-134a	1 ~	60 HZ	LBP	1/4	1,32	197	6,76	15010	μF	LSI	ASPRAE32
EM2U80HLP	R-134a	115-127 V 60 Hz 1 ~	60 Hz	LBP	1/4	1,46	199	6,76	15010	RSCR – 12 µF	LST	ASHRAE32
EM2U80HLP	R-134a	115-127 V 60 Hz 1 ~	60 Hz	LBP	1/4	1,46	199	6,76	15010	RSCR – 15 µF	LST	ASHRAE32
EM2U80HLP	R-134a	115-127 V 60 Hz 1 ~	60 Hz	LBP	1/4	1,42	199	6,76	15010	RSIR	LST	ASHRAE32
EGUS80HLP	R-134a	115-127 V 60 Hz	60 Hz	LBP	1/4	1,38	203	6,36	15010	RSIR	LST	ASHRAE32
EGD80HLC	R-134a	1 ~ 115-127 V 60 Hz 1 ~	60 Hz	LBP	1/4	1,59	204	6,44	15010	RSCR - 12 uF	LST	ASHRAE32
							_					
		_	_	_	_	_	_	_	_	_		_
EGAS80HLP	R-134a	115-127 V 60 Hz	60 Hz	LBP	1/4	1,24	204	6,44	15010	RSIR	LST	ASHRAE32
EGAS80HLP EGAS80HLR	R-134a R-134a	V 60 Hz 1 ~ 115-127 V 60 Hz	60 Hz 60 Hz	LBP	1/4	1,24	204	6,44	-	RSIR RSIR-CSIR	LST	ASHRAE32 ASHRAE32
		V 60 Hz 1 ~ 115-127 V 60 Hz 1 ~ 115-127 V 60 Hz							-	RSIR-CSIR		
EGAS80HLR	R-134a	V 60 Hz 1 ~ 115-127 V 60 Hz 1 ~ 115-127 V 60 Hz 1 ~ 115-127 V 60 Hz 1 ~ V 60 Hz	60 Hz 60 Hz	LBP	1/4+	1,32	205	6,36	15010	RSIR-CSIR RSCR - 12 µF	LST	ASHRAE32
EGAS80HLR EGX80HLC	R-134a R-134a	V 60 Hz 1 ~ 115-127 V 60 Hz 1 ~ 115-127 V 60 Hz 1 ~ 115-127 V 60 Hz 1 ~ 115-127 V 60 Hz 1 ~	60 Hz 60 Hz 60 Hz	LBP	1/4+	1,32	205	6,36	I5010 I5010	RSIR-CSIR RSCR - 12 µF RSCR - 12 µF RSCR - 15	LST	ASHRAE32 ASHRAE32
EGAS80HLR EGX80HLC EM2280HLT	R-134a R-134a R-134a R-134a	V 60 Hz 1 - 115-127 V 60 Hz 1 -	60 Hz 60 Hz 60 Hz 60 Hz	LBP LBP LBP	1/4+ 1/4 1/4	1,32 1,55 1,51	205 205 205	6,36 6,36 6,76	I5010 I5010 I5010	RSIR-CSIR RSCR - 12 µF RSCR - 12 µF RSCR - 15 µF	LST LST LST	ASHRAE32 ASHRAE32 ASHRAE32

Embraco EGUS 80HLPDownload

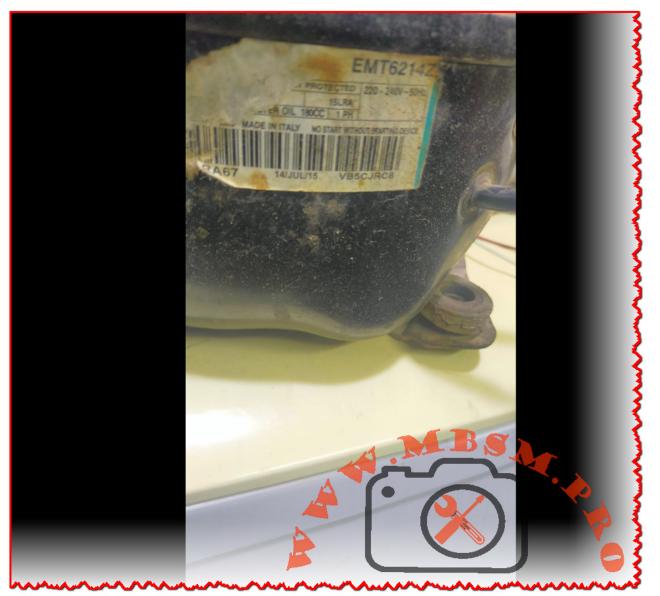
Mbsm.pro, Compressor, Aspera , Embraco, NEU6187Z , R134a, 1/3 hp, hbp

Category: compressor written by Lilianne | 20 March 2025



Mbsm.pro, Compressor, Aspera , Embraco, NEU6187Z , R134a, 1/3 hp, hbp

Mbsm.pro, compressor, EMBRACO, EMT6144Z, 1/5 hp++, 1/4 hp-, HBP, R134a, 220 - 240 V, 50 Hz



Mbsm.pro, compressor, EMBRACO, EMT6144Z, 1/5 hp++, 1/4 hp-, HBP, R134a, 220 - 240 V, 50 Hz

Mbsm.pro, compressor, NBU1116Y, 1/4 hp, 12.12 cm3, 180 kcal, 209 w, Embraco, lbp, r600a



Mbsm.pro, compressor, NBU1116Y, 1/4 hp, 12.12 cm3, 180 kcal, 209 w, Embraco