

Mbsm.pro, Compressor, BTF60AA, 1/7 hp, r600a, lbp, Serbian Compressor, serie T, from 180 L to 200 L, from 70 to 75 W

Category: compressor

written by www.mbsm.pro | 30 March 2025



Private Picture Copyright : WWW.MBSM.PRO

Discover the detailed specifications and performance parameters of Siberia compressors, including the T Series, F Series, and S Series. Learn about their cooling capacities, refrigerant compatibility, and energy efficiency to determine the ideal compressor for your refrigeration needs. This guide also provides insights into installation requirements, packaging details, and special considerations for R600a and R134a compressors

Mbsm.pro, Compressor ,HYE113Y, Hbp, 3/8 hp, 455w, r134a

Category: compressor

written by www.mbsm.pro | 30 March 2025

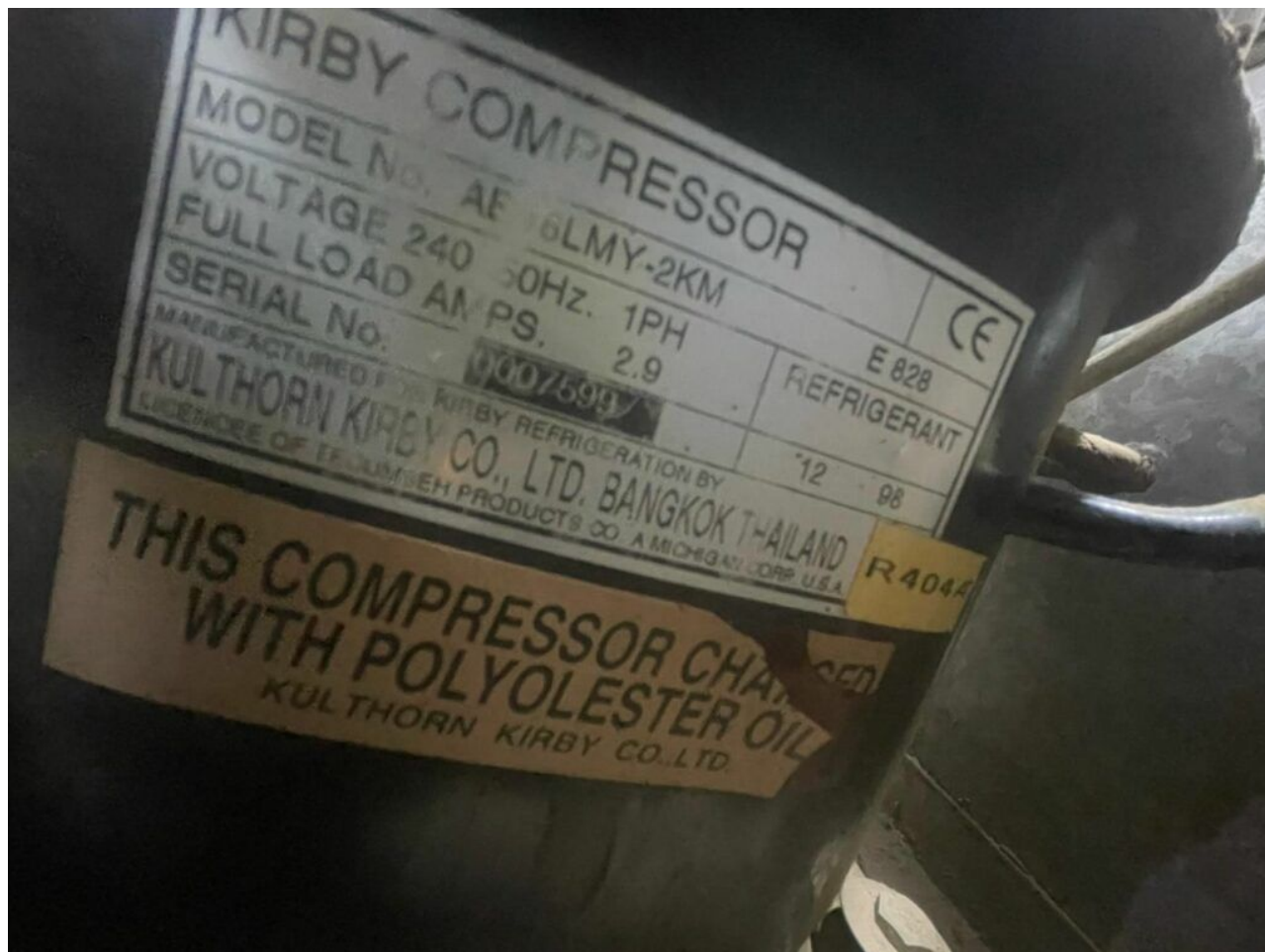


Mbsm.pro, Compressor ,HYE113Y, Hbp, 3/8 hp, 455w, r134a

Mbsm.pro, compressor, AE16LMY, 3/8 hp, R134a, HBP, 17.4 cc, 5/8 hp, R404, LBP, 14.5 cc.

Category: compressor

written by www.mbsm.pro | 30 March 2025



Private Picture Copyright : WWW.MBSM.PRO

Mbsm.pro compressor AE16LMY: 3/8 hp, R134a, HBP, 17.4 cc; 5/8 hp, R404, LBP, 14.5 cc.

Mbsm.pro, Compressor, Huaguang, asq80hg, Q series, 800 w, Hbp, r134a, 1/4 hp, cooling Application

Category: compressor

written by www.mbsm.pro | 30 March 2025



Private Picture Copyright : WWW.MBSM.PRO

Mbsm.pro, Compressor, Huaguang, asq80hg, Q series, 800 w, Hbp, r134a, 1/4 hp, cooling Application

Mbsm.pro, Copressor, GMCC, PZ120H1Y, 1/3 hp, 210 w, lbp, r600a

Category: compressor

written by www.mbsm.pro | 30 March 2025



Private Picture Copyright : WWW.MBSM.PRO

Mbsm.pro, Copressor, GMCC, PZ120H1Y, 1/3 hp, 210 w, 1bp

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

Category: compressor

written by www.mbsm.pro | 30 March 2025



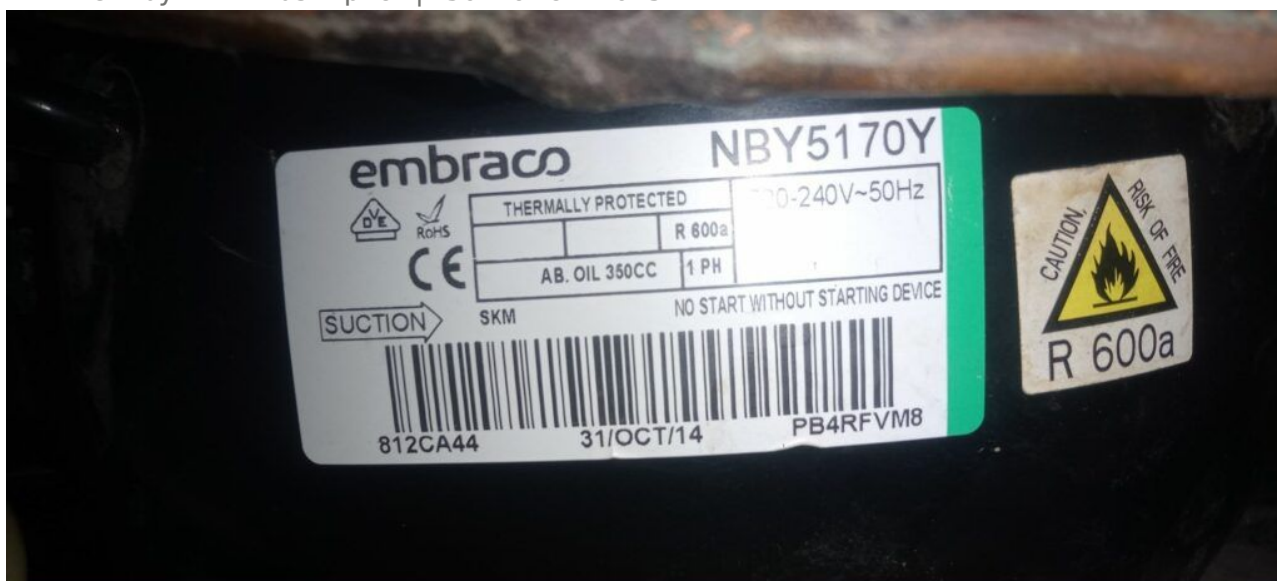
Private Picture Copyright : WWW.MBSM.PRO

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

Category: compressor

written by www.mbsm.pro | 30 March 2025



Private Picture Copyright : WWW.MBSM.PRO

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, GM35AF, GM55AF,
GM70AF, GM66AF, GM75AF, GM77AF,
GM80AF, GM91AF, GM80AF

Category: compressor

written by www.mbsm.pro | 30 March 2025



Private Picture Copyright : WWW.MBSM.PRO

Explore the detailed specifications and performance metrics of LBP compressors using R134A refrigerant. This guide provides insights into various models, their cooling capacities, efficiency ratings, and motor types, ensuring you find the perfect fit for your refrigeration needs

Mbsm.pro, Freezer Ch200, 145w, compressor 1/6 hp, r134a, 140g, replacement, Egl60

Category: Freezer
written by www.mbsm.pro | 30 March 2025



Mbsm.pro, Freezer Ch200, 145w, compressor 1/6 hp, r134a, 140g, replacement, Egl60

Mbsm.pro, Comprehensive Guide to Danfoss Compressors: Specifications, Applications, and Selection Tips

Category: compressor
written by www.mbsm.pro | 30 March 2025

DENFOSS COMPRESSOR

Capillary Length	Capillary NO	Oil	Hp (Horsepower)	Compressor No
4 Feet	0.26	150 ml	1/14	TL2A
4 Feet	0.26	150 ml	1/12	TL2.5A
4 Feet	0.26	150 ml	1/12	TL2.5B
4 Feet	0.26	150 ml	1/14	PW3K6
4 Feet	0.26	150 ml	1/12	PW3K7
6 Feet	0.26	175 ml	1/10	PW3.5K7
6 Feet	0.26	175 ml	1/10	TL3B
7.5 Feet	0.28	200 ml	1/8	TL4B
7.5 Feet	0.28	200 ml	1/8	TL4A
7.5 Feet	0.28	200 ml	1/8	PW4.5K9
7.5 Feet	0.28	200 ml	1/8	PW4.5K7
7.5 Feet	0.28	200 ml	1/8	PW4.5K11
7.5 Feet	0.28	200 ml	1/8	TFS4AT
9 Feet	0.31	250 ml	1/6	TL5A
9 Feet	0.31	250 ml	1/6	PW5.5K11
9 Feet	0.31	250 ml	1/6	PW5.5K9
9 Feet	0.31	250 ml	1/6	TFS5AT
9 Feet	0.31	250 ml	1/6	FR6B
10 Feet	0.31	275 ml	1/5	FR7.5A
10 Feet	0.31	275 ml	1/5	FR7.5B
10 Feet	0.31	300 ml	1/4	FR8.5A

Private Picture Copyright : WWW.MBSM.PRO

Discover the essential specifications and applications of Danfoss compressors in this comprehensive guide. Learn about capillary length, oil quantity, horsepower, and how to choose the right compressor for your refrigeration or air conditioning needs. Perfect for HVAC professionals and enthusiasts alike