Compressor, LG, V75LAEG, V 75 Leag, 1/4 hp, 167 k/cal, 7.46 cc, 220v/50hz, Ptc, Rsir, compressor cooling, Lbp, r134a

written by Amina | 19 October 2023



Compressor, LG, V75LAEG, V 75 Leag, 1/4 hp, 167 k/cal, 7.46 cc, 220v/50hz, Ptc, Rsir, compressor cooling, Lbp, r134a

# Compressor, Konor, GQY99AA, refrigerator freezer, r134a, 1/4 hp, Lbp

written by Amina | 19 October 2023



Compressor, Konor, GQY99AA, refrigerator freezer, r134a, 1/4 hp, Lbp

## Compressor, hermetic, piston, Embraco, NE1130Z, 1/3 hp, LBP, 12.11 cm3, r134a

written by Amina | 19 October 2023



Compressor, hermetic, piston, Embraco, NE1130Z, 1/3 hp, LBP, 12.11 cm3, r134a

## Compressor, sh307mv-c7hu1g, sh307mv, r22, 1 ph, 6000 w, 18000 btu/h



Compressor, sh307mv-c7hu1g, sh307mv, r22, 1 ph, 6000 w, 18000 btu/h

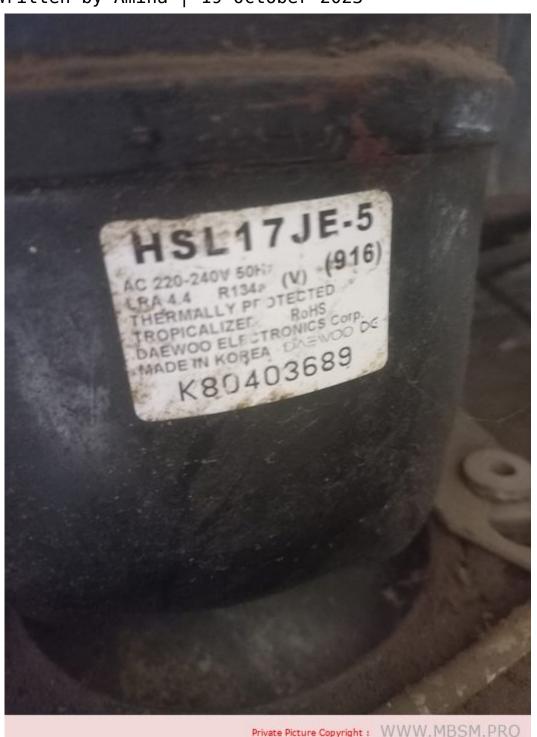
Compressor, 170 w, 1/5 hp, FF6BKW, RFN73, FR7.5A, PW7.5K14, B1116A, BY116A, M7J, M7KJ, ESM7.7K, L76AT, T520NA, lbp

written by Amina | 19 October 2023



Compressor, 170 w, 1/5 hp, FF6BKW, RFN73, FR7.5A, PW7.5K14, B1116A, BY116A, M7J, M7KJ, ESM7.7K, L76AT, T520NA, lbp

Daewoo, HSL17Y-5, Compresseur hermétique, R-134a, 134 W, RSIR, 1/6Hp, lbp, freezer, ch140



Daewoo, HSL17Y-5 , Compresseur hermétique, R-134a, 157 W, RSIR , 1/5Hp, lbp

# Compressor, Danfoss, fr8.5g, 103g6780, 103g 6780, 1/4 hp, LBP / HBP, r134a

written by Amina | 19 October 2023



Compressor, danfoss, fr8.5g, 103g6780, 103g 6780, 1/4, LBP / HBP, r134a

Defrost refrigerator, ES320DF, Electrstar, 320 L, compressor, 1/5 hp, 147 w, r134a, 170 g, 220 v / 50 hz, lbp



Defrost refrigerator, ES320DF, Electrstar, 320 L, compressor, 1/5 hp, 147 w, r134a, 170 g, 220 v / 50 hz, lbp

Compressor, SF211-12, Pn2827, 1/3 hp, r12, 1100 Btu/h, 233 w, 1.75 A FLa, 15 A LRA, 220 v / 50 Hz, LBP



Compressor, SF211-12, Pn2827, 1/3 hp, r12, 1100 Btu/h, 233 w, 1.75 A FLa, 15 A LRA, 220 v / 50 Hz, LBP

# Compressor, R-600, LBP, 100 w, Jiaxipera, JM1080Y, 1/8 hp, disp 6.2 cm3

written by Amina | 19 October 2023



Compressor, R-600, LBP, 100 w, Jiaxipera, JM1080Y, 1/8 hp, disp 6.2 cm3