

**Mbsm.pro, Cubigel, RL90TG,
HMBP, 3/8 Hp++, Compressor,
240V~50Hz, 1470 Btu, 220-240V
50/60Hz ~1 , For cola display
fridges and water coolers**

written by Lilianne | 15 April 2022



Mbsm.pro, Cubigel, RL90TG, HMBP, 3/8 Hp++, Compressor,
240V~50Hz, 1470 Btu, 220-240V 50/60Hz ~1 , For cola display
fridges and water coolers

**Mbsm.pro, Compressor,
Westron, QD142H, LBP, 3/8 hp,
333 w, 220-240V/50Hz**

written by Lilianne | 15 April 2022



Mbsm.pro, Compressor, Westron, QD142H, LBP, 3/8 hp, 333 w,
220-240V/50Hz

**Compressor ACC Cubigel Huayi
Electrolux ZEM GP14FB, Low
back pressure, 134a, 220
-240V/1/50Hz, 3/8 HP ,CSIR**

written by Lilianne | 15 April 2022

Compressor ACC Cubigel Huayi Electrolux ZEM GP14FB, LBP –
134a, 220 -240V/1/50Hz, 3/8 HP ,CSIR

**Compressor ,ACC Cubigel
,Huayi ,Electrolux ,ZEM
,GP16TG, HMBP,R134a, 200-
220V / 220-230V/1/50/60Hz,
3/8 HP, displacement 16,15
cm³**

written by Lilianne | 15 April 2022

Compressor ,ACC Cubigel ,Huayi ,Electrolux ,ZEM ,GP16TG,
HMBP,R134a, 200- 220V / 220-230V/1/50/60Hz, 3/8 HP,
displacement 16,15 cm³

**KCE444HAG , 3/8 Hp , 230V ,
50Hz, 1Phase , High / Medium
temperature (HBP / CBP) ,
R-134a**

written by Lilianne | 15 April 2022

KCE444HAG , 3/8 Hp , 230V, 50Hz, 1Phase , High / Medium
temperature (HBP / CBP), R-134a

**Compressor ELECTROLUX,
CUBIGEL , GP12TB , Hermetic
piston , ACC , HMBP , moteur HP
, 3/8 HP++, 1/2 hp- , 1PH ,
R134A , Pression 1.7 Bar ,
220V**

written by Lilianne | 15 April 2022



Compressor ELECTROLUX, CUBIGEL GP12TB , Hermetic piston , ACC
, HMBP , moteur HP , 3/8 HP , 1PH , R134A , Pression 1.7 Bar

**3/8 HP, using R134a, LBP
Wanbao Compressor , Marlboro,
ANA120 , 340W**

written by Lilianne | 15 April 2022

3/8 HP, using R134a, LBP Wanbao Compressor , Marlboro, ANA120
, 340W

**Mbsm.pro , Compressor ACC
, Cubigel Huayi, Electrolux
ZEM, GP12TG, HMBP-R134a,
220-230V , 50/60Hz, 3.8 HP**

written by Jamila | 15 April 2022

Mbsm.pro , Compressor ACC , Cubigel Huayi, Electrolux ZEM,
GP12TG, HMBP-R134a, 220-230V , 50/60Hz, 3.8 HP

