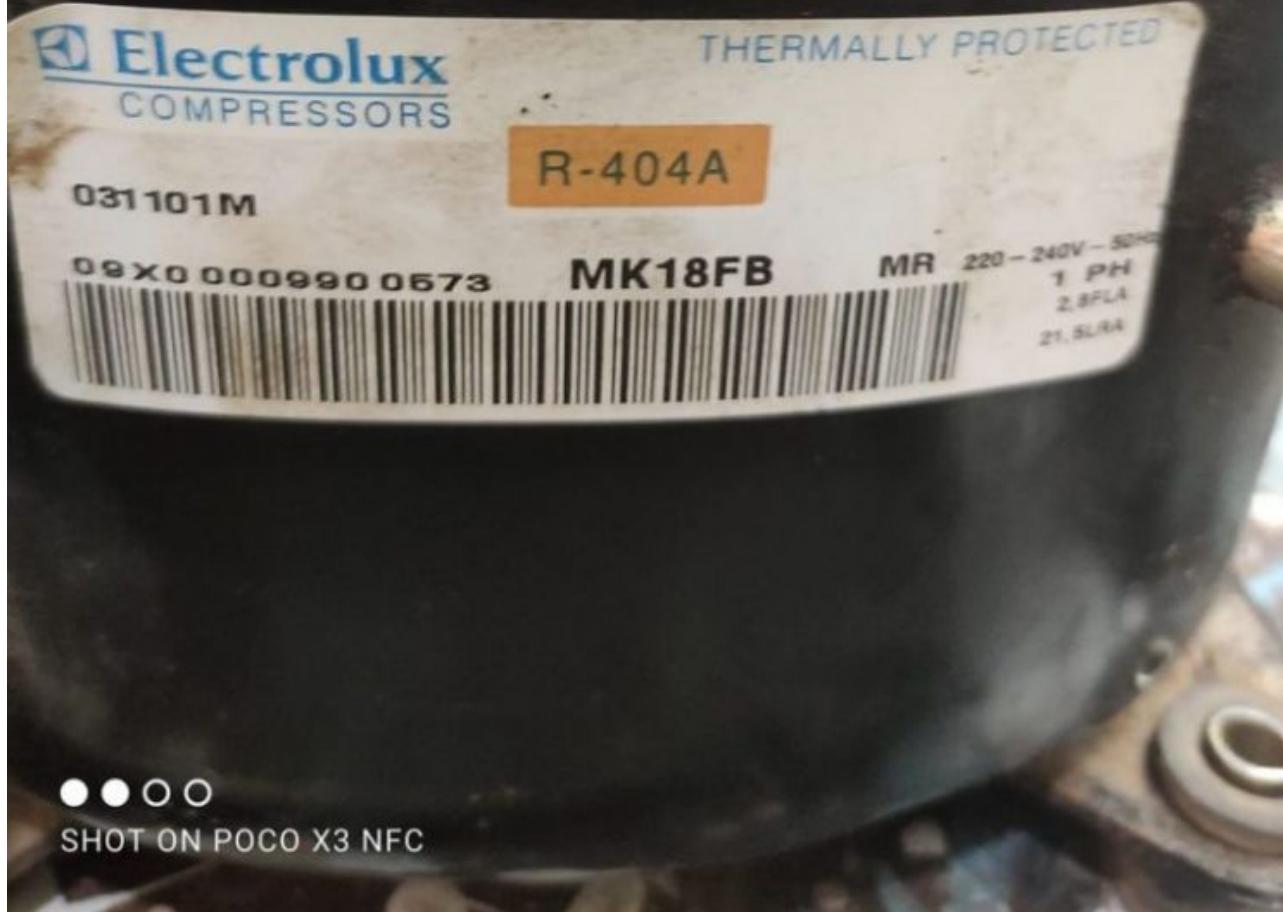


Electrolux Professional Compressor, R404a/R507, MX18FB, 220-240V, 50Hz, 17,3kg, 5/8HP, 571W, MX18 FB, CUBIGEL, LBP, HERMETIC COMPRESSOR, Zanussi ALF1103 Fridge

Category: compressor

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Electrolux Professional Compressor, R404a/R507, MX18FB, 220-240V, 50Hz, 17,3kg, 5/8HP, 571W, MX18 FB, CUBIGEL, LBP, HERMETIC COMPRESSOR, Zanussi ALF1103 Fridge

LG, CSB075NJEG, 1/6HP, R600A, alu wire, refrigerator, compressor, refrigerator, BBS130, BBD230, BBC208S

Category: compressor

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- + CSB057NJEG 1 / 10HP
- + CSB069NJEG 1 / 8HP
- + CSB075NJEG 1 / 6HP



→
ELECTRIC



CSB075NJE

220-240V - 50Hz 1PH

THERMALLY PROTECTED

Taizhou LG Electronics Refrigeration Co., Ltd. MADE IN CHINA

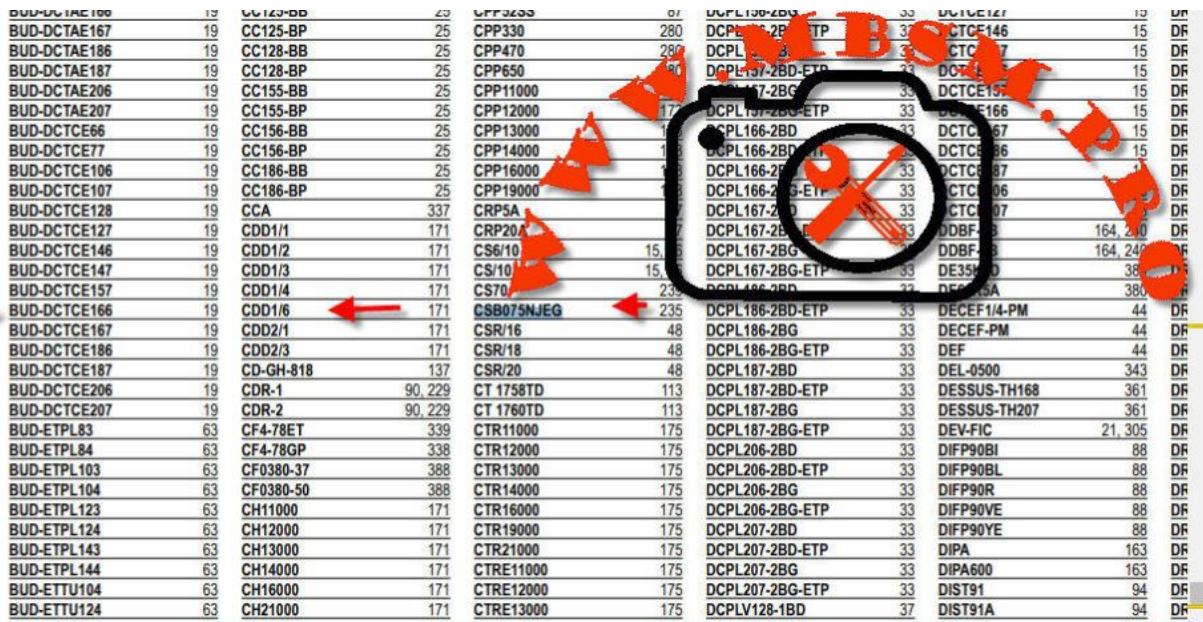


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R600a

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BUD-DCTAE100	19	CC125-BP	25	CPP330	280	DCPL166-2BD-ETP	33	DCTC146	15
BUD-DCTAE167	19	CC128-BB	25	CPP470	280	DCPL166-2BD	33	DCTC147	15
BUD-DCTAE186	19	CC128-BP	25	CPP650	280	DCPL166-2BD-ETP	33	DCTC151	15
BUD-DCTAE187	19	CC155-BB	25	CPP11000	170	DCPL166-2BD-ETP	33	DCTC152	15
BUD-DCTAE206	19	CC155-BB	25	CPP12000	170	DCPL166-2BD-ETP	33	DCTC166	15
BUD-DCTAE207	19	CC155-BP	25	CPP13000	170	DCPL166-2BD	33	DCTC167	15
BUD-DCTCE66	19	CC156-BB	25	CPP14000	170	DCPL166-2BD	33	DCTC186	15
BUD-DCTCE77	19	CC156-BP	25	CPP16000	170	DCPL166-2BD-ETP	33	DCTC187	15
BUD-DCTCE106	19	CC186-BB	25	CPP19000	170	DCPL167-2BD	33	DCTC106	15
BUD-DCTCE107	19	CC186-BP	25	CRPSA	337	DCPL167-2BD-ETP	33	DCTC107	15
BUD-DCTCE128	19	CCA	337	CRP20A	171	DCPL167-2BD-ETP	33	DCPF163	164,20
BUD-DCTCE127	19	CDD1/1	171	CS6/10	15,8	DCPL167-2BD	33	DCPF164	164,24
BUD-DCTCE146	19	CDD1/2	171	CS10/1	15,8	DCPL167-2BG	33	DE3550	380
BUD-DCTCE147	19	CDD1/3	171	CS70	239	DCPL167-2BG-ETP	33	DE5186-2BD	380
BUD-DCTCE157	19	CDD1/4	171	CSB075NJEG	235	DCPL166-2BD-ETP	33	DECEF14-PM	44
BUD-DCTCE166	19	CDD1/6	171	CSR/16	48	DCPL166-2BG	33	DEF	44
BUD-DCTCE167	19	CDD2/1	171	CSR/18	48	DCPL166-2BG-ETP	33	DEL-0500	343
BUD-DCTCE186	19	CDD2/3	171	CSR/20	48	DCPL187-2BD	33	DESSUS-TH168	361
BUD-DCTCE187	19	CD-GH-818	137	CT 1758TD	113	DCPL187-2BG	33	DESSUS-TH207	361
BUD-DCTCE206	19	CDR-1	90,229	CT 1760TD	113	DCPL187-2BG-ETP	33	DEV-FIC	21,305
BUD-DCTCE207	19	CDR-2	90,229	CTR11000	175	DCPL187-2BG-ETP	33	DIFF90BI	88
BUD-ETPL83	63	CF4-78ET	339	CTR12000	175	DCPL206-2BD	33	DIFF90BL	88
BUD-ETPL84	63	CF4-78GP	338	CTR13000	175	DCPL206-2BD-ETP	33	DIFF90R	88
BUD-ETPL103	63	CF0380-37	388	CTR14000	175	DCPL206-2BG	33	DIFF90VE	88
BUD-ETPL104	63	CF0380-50	388	CTR16000	175	DCPL206-2BG-ETP	33	DIFF90YE	88
BUD-ETPL123	63	CH11000	171	CTR19000	175	DCPL207-2BD	33	DIPA	163
BUD-ETPL124	63	CH12000	171	CTR21000	175	DCPL207-2BD-ETP	33	DIPA600	163
BUD-ETPL143	63	CH13000	171	CTRE11000	175	DCPL207-2BG	33	DIST91	94
BUD-ETPL144	63	CH14000	171	CTRE12000	175	DCPL207-2BG-ETP	33	DIST91A	94
BUD-ETTU104	63	CH16000	171	CTRE13000	175	DCPLV128-1BD	37		
BUD-ETTU124	63	CH21000	171						

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Pièces détachées

▼ PIÈCES DÉTACHÉES POUR ARRIÈRES DE BAR

DÉSIGNATION	RÉF.	€
Compreseurs		
Compreseur LG modèle CMA098NHEM (R600A) pour BBT350, BBC330S	CMA098NHEM	266
Compreseur LG modèle CSB075NJEG (R600A) pour BBS130, BBD230, BBC208S	CSB075NJEG	153
Condenseurs		
Condenseur pour BBC208S, BBD230	BBD230L.08	59
Condenseur pour BBC330S, BBT350	BBT350L.09	53
Condenseur pour BBS130	BBS130L.07	59
Evaporateurs		
Evaporateur pour BBC208S	BBD230S.47	117
Evaporateur pour BBC330S, BBT350	BBT350L.53	141
Evaporateur pour BBS130	BBS130L.47	117

DÉSIGNATION	RÉF.	€
Joint de porte		
Joint de porte pour BBD230, BBT350	BBT350L.28	8,80
Joint de porte pour BBS130	BBS130L.25	14,60
Portes vitrées		
Porte vitrée battante droite pour BBD230, BBT350	BBD230L.25.1	222
Porte vitrée battante gauche pour BBD230, BBT350	BBD230L.25	222
Porte vitrée battante pour BBS130	BBS130L.24	222
Porte vitrée coulissante pour BBC208S	BBD230S.26	205
Porte vitrée coulissante avec serrure pour BBC208S	BBD230S.26.1	205
Porte vitrée coulissante gauche pour BBC330S	BBT350S.26.1	222
Porte vitrée coulissante droite pour BBC330S	BBT350S.26.3	222
Porte vitrée coulissante milieu pour BBC330S	BBT350S.26.2	222
Roulette pour porte coulissante pour BBC208S, BBC330S	BBD230S.26.01	1,70
Thermostat DIXELL XR02CX pour BBS130, BBD230, BBT350, BBC208S, BBC330S		
	XR02CX	158

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Compressor, TEE, TURK ELEKTRIK ,
R600a, MTS200MT, MTS170MT, MTS185MT

Category: compressor

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Compressor, TEE, TURK ELEKTRIK , R600a, MTS200MT, MTS170MT, MTS185MT

Medium and High Back Pressure
Compressors, M/HBP, RSIR, TECUMSEH,
1/5++ HP, R134a, 160g, TWB1374YGS,
TW146GY, 220v/50-60, kiriazi defrost,
340L, k350, k350/1, Embraco,
ff17.5hak, tw146-gy-486, twb1374ygs

Category: compressor

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Medium and High Back Pressure Compressors, M/HBP, RSIR, TECUMSEH, 1/5++ HP,
R134a, 160g, TWB1374YGS, TW146GY, 220v/50-60, kiriazi defrost, 340L, k350,
k350/1, Embraco, ff17.5hak, tw146-gy-486, twb1374ygs

LG rotary, compressor, model, QJS222PMA, 12700BTU 5.6Amps, EER = 10.7, air conditioner

Category: compressor

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LG rotary, compressor, model, QJS222PMA, 12700BTU 5.6Amps, EER = 10.7, air conditioner

PH360G2C-4FTS1, 22000BTU, GMCC, Compressor rotary, 2 Ton, air conditioner, R22, refrigeration compressor , 50HZ 220V / 240V

Category: compressor

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PH360G2C-4FTS1, 22000BTU, GMCC, Compressor rotary, air conditioner, R22, refrigeration compressor , 50HZ 220V / 240V

Pressure and boiling Temperature list, standing, Refrigerant, suction, discharge

Category: Chaud&Froid

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Some Refrigerant Standing, Suction, Discharge Pressure & Boiling Temperature List.				
Refrigerant Name	Standing Pressure	Suction Pressure	Discharge Pressure	Boiling Temp
R-22	150-155 psi	60-70 psi	250-300 psi	-40.8 C
R-410a	225-230 psi	120-130 psi	450-500 psi	-51.4 C
R-134a	85-95 psi	12-15 psi		-26.2 C
R-600a	40-50 psi	Below 0-1 psi		-11.7 C
R-32	240-245 psi	110-115 psi		-52.0 C
R-290	125-130 psi	65-70 psi	275-300 psi	-42.1 C
R-407c	180-185 psi	75-80 psi	275-300 psi	-45.0 C
R-404a	180-185 psi	80-90 psi		-46.2 C
R-417	140 psi	65 psi	261 psi	



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Pressure and boiling Temperature list, standing, Refrigerant, suction, discharge

no frost, egl99aa zmc refrigerator, DF40, silver, ideal, zanussi, IDEAL ZANUSSI, EGL99AA ZMC, DF 40 Elegance, Compressor, ACC Cubigel, Huayi, Electrolux, ZEM GL99AA, GL99AA, LBP , R134a, 220-240V/1/50Hz, 1/4 HP, discharge 9.93 cm3, motor type RSIR, LRA 14.4A

Category: compressor

written by www.mbsm.pro | 13 April 2021





[Mbsm_dot_pro_private_PDF_GL99AA-compresseur-acc-cubigel-gl99aaTélécharger](#)
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Compressor ACC Cubigel Huayi Electrolux ZEM GL99AA, LBP – R134a, 220-240V/1/50Hz, 1/4 HP, discharge 9.93 cm³, motor type RSIR, LRA 14.4A, expansion device: capillary, cooling: static, weight 11 kg , the statutory warranty period shall apply (24 months), Delivery time Info: with "immediately available" and "scarce stock", usually delivery within 2 days. For "currently not available" delivery time usually 2 weeks or delivery time in urgent cases contact us.

Refrigerant:	R134a
Power range(W):	101 – 200 W
Performance range (C):	-35 C to -10 C
Connecting size:	4,9 mm
Suction:	6,5 mm
Working area:	LBP
Design type:	Hermetic
Model series:	GL
Use with:	Capillary
Power range(HP):	0-2
Power supply:	230 V
Oil type:	ISO VG 22 Ester
Engine type:	RSIR
Article condition:	New
Info:	Oil filled
Shipping weight:	13,00 Kg
Dimensions (length × width × height):	23,10 × 16,20 × 18,60 cm
Cooling capacity condition:	T0 -25 C, Tk +55 C
Manufacturer:	ACC Cubigel Huayi Electrolux ZEM
Model:	GL99AA
Stroke volume (cm ³):	9,93
Cooling capacity (W):	174
Power (HP):	0,25
Max. Starting current (A):	14,4
Max. Operating current (A):	1,31
Engine type:	RSIR
COP:	0,92
Note:	Static cooling
Conveying and suction volume (m ³):	1,72
Oil quantity (l):	0,295
Compressor type:	Piston
Cooling:	Static
RPM:	2900
Power range:	-35 C to -10 C

Alternative: HLY90AA, NL11F
Pressure line (mm): 4,9
Suction line (mm): 6,5

ZMC

R 134a

MADE IN EGYPT



GL99AA 0326



220-240V~50Hz



CE

482

3975 6

COMPRESSOR

Displacement (cm ³)	9.95
Diameter (mm)	25.4
Stroke (mm)	19.62
Net Weight (Kg)	9.6
Oil type	ISO VG 22 ESTER
Oil charge (cm ³)	295

MOTOR

Approximate Power (CV)	1/4
Voltage/Frequency (V/Hz)	220V 50Hz
Voltage range (V)	187-264
Code	-
Type	RSIR
Phase number	1 PH
Locked rotor current (A)	14.0
Main W. resist. at 25°C (Ω)	9.96
Start W. resist. at 25°C (Ω)	20.39

ELECTRICAL COMPONENTS

Relay	PTC 3003 - K100
Nominal voltage (V)	200 - 240
Resistance µ	14,00
Protector	MRP336JZ T0377 AE11FU

APPLICATION

Application	Low back pressure
Refrigerant	R134a
Evaporating (°C)	-35 to -10
Expansion	Capillar
Comp. cooling	Static
Max. ambient temp. (°C)	43

NOMINAL PERFORMANCE

	CYCLE A	CYCLE B
Cooling capacity (W)	175	238
Input power (W)	189	200
EER (kcal/Wh)	0.79	1.02
COP (W/W)	0.92	1.19
Current (A)	1.31	1.34

TEST CONDITIONS

Evaporating temp. (°C)	-25.0	-23.3
Condensing temp. (°C)	55.0	55.0
Liq.t. entering expan. (°C)	55.0	32.0
Ambient t. and return (°C)	32.0	32.0
Tens/Freq (V/Hz)	220V 50Hz	220V 50Hz

KGT1 موديل :

الشركة العالمية لصناعة الأجهزة المنزلية - الاسكا

١٢٠ أمبير

١٩٥ وات

٥ هيرتز

٢٢٠ فولت ~ ١١٥ فولت

IPX2 درجة الحماية :

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سنة الانتاج

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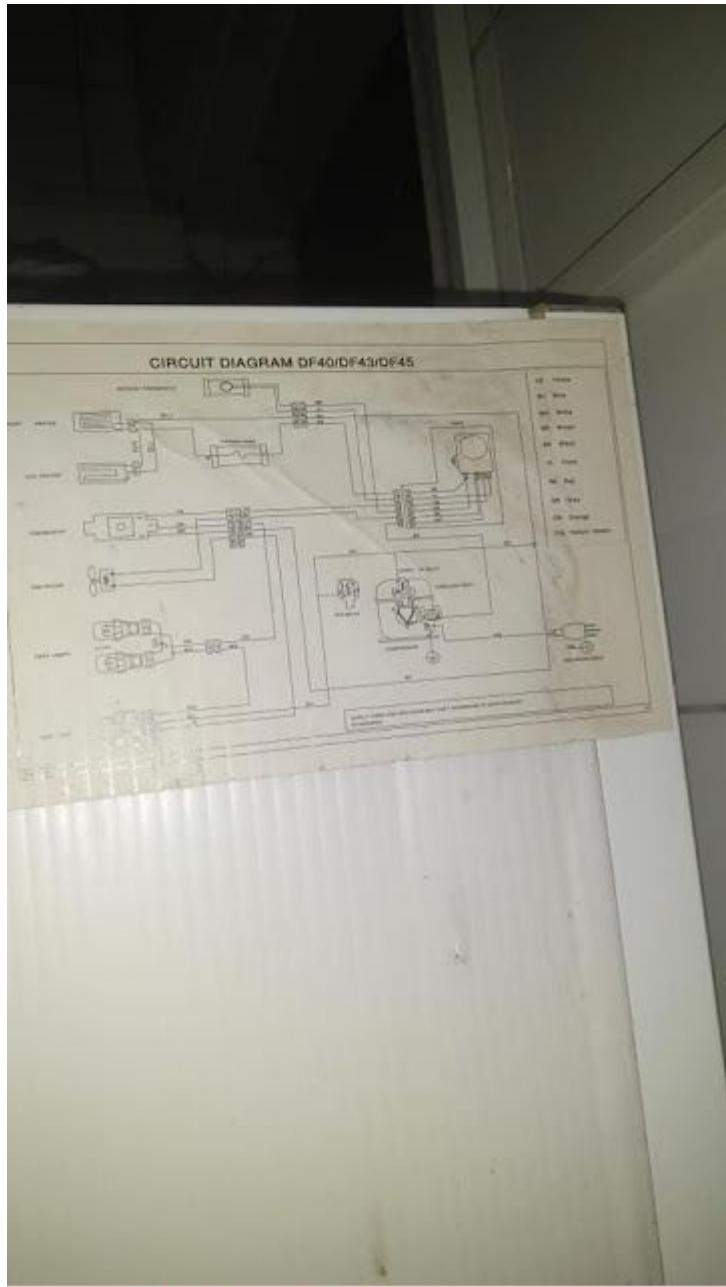


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ZMC

EGL99AA 1002

220-240V~50Hz

R 134 a

MADE IN EGYPT



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Tecumseh, Copeland, Compressor, Cross, Reference, P12FW, Compressor, R-12, 1/3HP, 230V, HMBP, ACC-ELECTROLUX, CUBIGEL/HUAYI

Category: compressor

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Tecumseh, Copeland, Compressor, Cross, Reference, P12FW, Compressor, R-12, 1/3HP, 230V, HMBP, ACC-ELECTROLUX, CUBIGEL/HUAYI

Types of Electrical Motors, RSIR, CSIR, RSCR, CSR, PTC, NTC, LST, HST, MBP, HBP, LBP

Category: compressor,Files

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Types of Electrical Motors

RSIR (Resistance Start-Induction Run)

LST motor. No capacitors. Auxiliary winding is disconnected after start up. Standard energy efficiency.

CSIR (Capacitor Start-Induction Run)

HST motor. With starting capacitor.

Auxiliary winding is disconnected after start up. Standard efficiency.

RSCR (Resistance Start-Capacitor Run)

LST motor. With running capacitor. Auxiliary winding remains connected after start up.

Used for high efficiency in small capacity compressors (particularly in household refrigeration)

CSR (Capacitor Start and Run)

HST motor. Two capacitors (starting and running).

Auxiliary winding remains connected after start up.

Used for high efficiency in small compressors and for size reduced size motors in compressors with comparatively large displacements

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Type of starting device

Current relay – (electromechanical). RSIR/CSIR motors and CSR low/medium-power motors with NTC (the NTC is connected in series with the starting capacitor and the main purpose is to reduce the current peaks in the relay contacts)

Potential relay – (electromechanical). CSR high-power motors.

PTC – (Positive Temperature Coefficient), the resistance increases with the temperature. Device only with RSIR or RSCR motors in the (Small L, B), L and P ranges.

NTC – (Negative Temperature Coefficient), the resistance decreases with the temperature. Used in some CSR in order to reduce dimensions and components.

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Type of torque

LST – Low Starting Torque – Systems with capillary tube or balanced pressures at start up.

HST – High Starting Torque – Systems with expansion valve or capillary tube, with unbalanced pressures at start up.

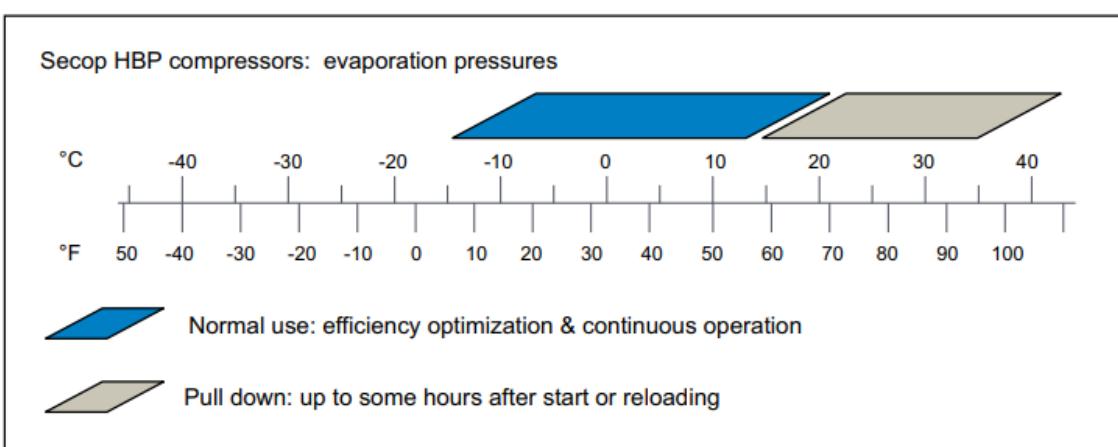
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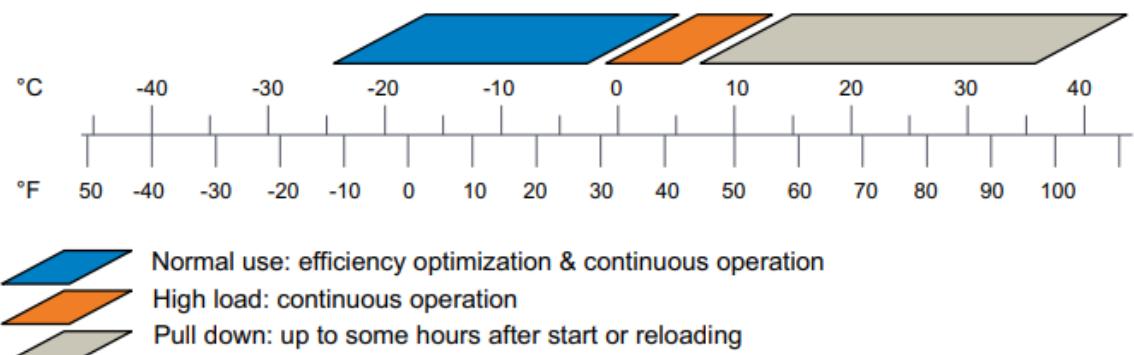


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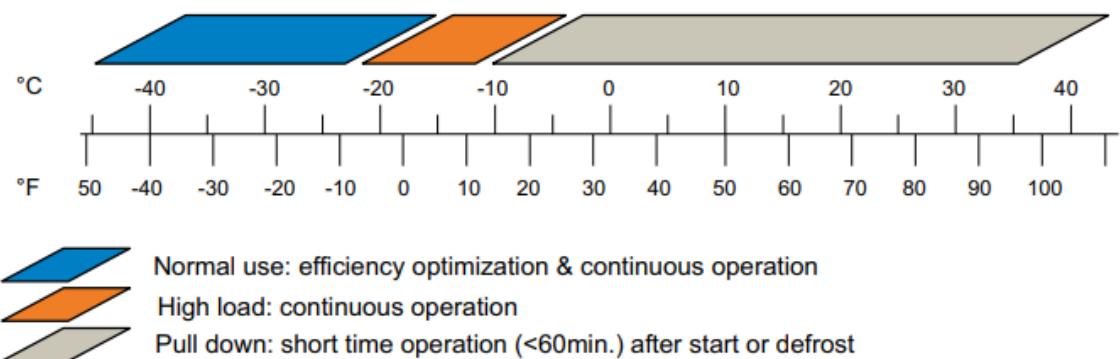
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Secop MBP compressors: evaporation pressures



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Secop LBP compressors: evaporation pressures



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