

# Mbsm.pro, Compressor, Embraco, Aspera, EMT43HLP, EMY3111Z, LBP-R134a, R507, 220-240V/1/50Hz, 1/8and HP, displacement 4.85 cm<sup>3</sup>, motor type RSIR

Category: compressor

written by Amina | 26 January 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 cm<sup>3</sup>, motor type RSIR

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# Compressor, ACC, Cubigel, GL60AN, R134a, 220-240V, HMBP, 1/6HP

Category: Non classé

written by www.mbsm.pro | 26 January 2025



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Type: Hermetic piston compressors Producer: ACC Series: HMBP

Model: GL60AN

General data

Refrigerant: R134a

Discharge element: C

Cooling: S  
Maximum ambient temperature [°C]: 50

### Compressor's data

Cylinder capacity [cm<sup>3</sup>]: 6  
Displacement [m<sup>3</sup>/h]: 1  
Weight [kg]: 9,9  
Oil charge [cm<sup>3</sup>]: 345  
Oil type: ISO VG 19 ESTER

### Engine's data

Engine type: RSIR  
Power [KM]: 1/6  
Starting element: LST  
Power supply: 220V 50Hz  
Voltage range: 170-264  
Locked rotor current [A]: 14,6  
Running winding resistance (25°C) [Ω]: 9,33  
Starting winding resistance (25°C) [Ω]: 10,81

### Electrical data

Relays: 3003  
Shielding element: MRA38085, T0515, AF11BJ  
Starting capacitor volume [μF]:

### Connections

	milimeters	inches
Suction tube:	6,5	
Service tube:	6,5	
Discharge tube:	4,9	



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Compressor ,ACC Cubigel ,Huayi Electrolux ,ZEM GL80AA / GUY75AA, LBP – R134a, 220 – 240V/1/50Hz, 1/4 HP, discharge 7.52 cm<sup>3</sup>, motor type RSIR / RSCR, oil type ester, oil charge 180 cm<sup>3</sup>, 150 W at -25 / +55 °, input power, current 146 W, 1.16 A, expansion device: capillary, cooling: static, weight 8.6 kg

Category: Technologie,Tester ok  
written by www.mbsm.pro | 26 January 2025

<b>cubigel</b> compressors			ORIGINAL INSTRUCTIONS MANUAL / MANUAL DE INSTRUCCIONES ORIGINAL / MANUALE D'ISTRUZIONI ORIGINALE / MANUAL D'INSTRUCTIONS ORIGINAL / ORIGINALES ANWEISUNGEN – HANDBUCH / Оригинальное руководство по эксплуатации / 原版操作規程			RANGE / GAMA / GAMMA / GAMME / BAUREIHE / ДИАПАЗОН / 系列 "D"/"L"/"P"/"S"/"X"				
										<p><b>ENGLISH</b></p> <ul style="list-style-type: none"> <li>a-Compressor</li> <li>b-Overload</li> <li>c-PTC</li> <li>d-Relay</li> <li>e-Start capacitor</li> <li>f-Run capacitor</li> <li>g-Thermostat</li> <li>E-Earth connection</li> </ul> <p><b>SPANISH</b></p> <ul style="list-style-type: none"> <li>a-Compresor</li> <li>b-Protector</li> <li>c-PTC</li> <li>d-Relé</li> <li>e-Condens. arranque</li> <li>f-Condens. permanente</li> <li>g-Termostato</li> <li>E-Tierra</li> </ul> <p><b>ITALIANO</b></p> <ul style="list-style-type: none"> <li>a-Compressore</li> <li>b-Motoprotettore</li> <li>c-PTC</li> <li>d-Relè</li> <li>e-Condens. avviamento</li> <li>f-Condens. permanente</li> <li>g-Termostato</li> <li>E-Terra</li> </ul> <p><b>FRANCAIS</b></p> <ul style="list-style-type: none"> <li>a-Compresseur</li> <li>b-Protecteur</li> <li>c-PTC</li> <li>d-Relais</li> <li>e-Condens. démarrage</li> <li>f-Condens. permanent</li> <li>g-Thermostat</li> <li>E-Terre</li> </ul> <p><b>DEUTSCH</b></p> <ul style="list-style-type: none"> <li>a-Kompressor</li> <li>b-Überlastschutz</li> <li>c-PTC</li> <li>d-Relais</li> <li>e-Kondensator</li> <li>f-Netz-Kondensator</li> <li>g-Thermostat</li> <li>E-Nullleiteranschluss</li> </ul> <p><b>РУССКИЙ</b></p> <ul style="list-style-type: none"> <li>a-Компрессор</li> <li>b-Внегрузка</li> <li>c-PTC резистор</li> <li>d-Реле</li> <li>e-Стартовый конденсатор</li> <li>f-Рабочий конденсатор</li> <li>g-Термостат</li> <li>E-земля</li> </ul> <p><b>中文</b></p> <ul style="list-style-type: none"> <li>a-压缩机</li> <li>b-过载保护器</li> <li>c-启动器</li> <li>d-继电器</li> <li>e-启动电容</li> <li>f-运行电容</li> <li>g-温控器</li> <li>E-接地</li> </ul>
<p>EXTERNAL CONNECTING BOX / CAJAS CONEXIONES / SCATOLE CONNESSIONI / BOÎTIER ELECTRIQUE /          EXTERNE ELEKTRIKBOX / ВНЕШНЯЯ КЛЕММНАЯ КОРОБКА / 外置接线盒</p>										
<p>Private Picture : <a href="http://www.MBSM.PRO">www.MBSM.PRO</a></p>										

Compressor ,ACC Cubigel ,Huayi Electrolux ,ZEM GL80AA / GUY75AA, LBP – R134a, 220 – 240V/1/50Hz, 1/5 HP, discharge 7.52 cm<sup>3</sup>, motor type RSIR / RSCR, oil type ester, oil charge 180 cm<sup>3</sup>, 150 W at -25 / +55 °, input power, current 146 W, 1.16 A, expansion device: capillary, cooling: static, weight 8.6 kg