

ZMC, zanussi, Made in Egypt,
Compressor, Frost Free Freezer,
GM90AZ, EGM90AZ, 155W, 1/5Hp, 134A,
150G, Electrostair Freezer, 260L
CRoss, 235L SStorage , 220v-50H, 1.2A,
Class T

Category: compressor

written by www.mbsm.pro | 24 January 2021



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COMPRESSOR TECHNICAL DATA

General Data

Refrigerant: R134a

Application: LBP

Evaporating Temperature Range: -30°C to -10°C
Voltage/Frequency: 220/240V/50 HZ
Compressor Cooling: Static
Expansion Device: Capillary Tube
Packaging Quantity: Multi – 96:120 pcs
Approvals: CE-VDE-GOST

Mechanical Data

Oil Charge: 300 cm³
Oil Type Configuration: ester
Oil Type Viscosity: 19 cSt
Weight: 10 kg

Electrical Data

Motor Type: RSIR / RSCR*
Voltage working range at 50 Hz: 187-264V
Maximum Motor Temperature: 130°C
Locked Rotor Current: 14.46 / 9.86 A
Start Winding Resistance: 23.40Ω at 25°C
Run Winding Resistance: 8.08 Ω at 25°C
Phase: 1 ph

External Characteristics

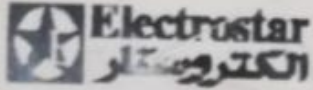
Internal Diameter (mm)
Suction Connector 6.5
Discharge Connector 4.9
Process Connector 6.5
Material Copper

Electrical Components

Starting Device: PTC 14Ω
Motor Protection: T0490/xx

ZMC **GM90AZ** 1137
R 134 a 220-240V-50Hz
MADE IN EGYPT
PGF  CE
3 474
0002263 

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Made In Egypt

Frost Free Freezer

Model **ES 260 NF** طراز

Voltage **220 V - 50 HZ** **1.2A** **155 W**

Freezing Capacity 22 Kg/24Hr Freezer Stopage Volume 235 Lit.

Total Gross Volume 260 Lit Refrig. Storage Volume



024287

R134a **150g** وزن وسيط

التبريد

Class T صنع في مصر

max. lamp input	Without	15 W
Protection Rating	IPX 4	
According To	ES 6000 / 2008 - ISO 15502 / 2005	

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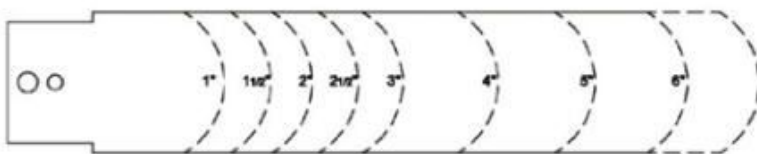
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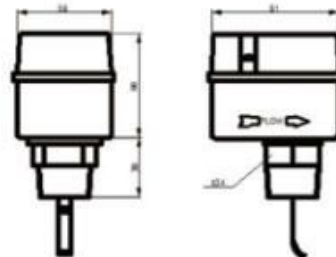
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Dimension of the paddle (Unit: inch)



FSF50P-1(A)/FSF50P-2(A)/FSF50P-3(A)



FSF50P-1SN

Application:

- FSF series flow switches are used in measuring and controlling the flow of the liquid in the pipe, such as water, alcohol, etc., as well as in the places where it needs chain effect or cutout protection.

FSF series flow switches have SPDT switch, full-sealing structure as its shell, and stainless steel as its inside components, which can assure its use in any conditions. FSF-A series flow switches are used for caustic fluid liquid, the materials of FSF-A in contact with the medium is stainless steel.

Feature:

- Ambient temperature: -20~50°C.
- Liquid temperature: -25~120°C.
- Max. liquid pressure: 1.5MPa.
- Approvals: DnV, Det norske Veritas(Norway), CQC(China)CE (Europe).

Our Customers:



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