



Durable 120V Electronic Thermal Expansion Valve 2kg For Commercial Refrigeration

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T, L/C, D/A
- Supply Ability:

DM brand CE DM-FJ-11TR

China

- Quantity: 1
- \$2000 -\$10000000 S: Customized according to customers 30 work day

1pcs/per 25day

Freezer, Refrigerator

High

Cooling

Product Specification

- Application:
- Durability:
- Function:
- Installation:
- Warranty:
- Usage:
- oougo.
- Material:
- Package Contents:
- Compatibility:
- Weight:
- Power:
- Cooling Capacity:
- Refrigerant Type:
- Condenser Type:
- Type:
- Easy 1 Year Commercial Refrigeration Aluminum 1 Set Of Refrigeration Parts Universal About 2kg 100W 5000 BTU/hr R134a Fan
- Compressor



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Product Description

Thermal And Electronic Expansion Valves For Refrigeration Parts Certified Products



1. Application field:

Danfoss expansion valves are mainly used in industries such as cold storage systems, chillers, and testing equipment

The expansion valve product line provided by Danfoss includes thermal expansion valves and electronic expansion valves, which are suitable for various cold storage and air conditioning equipment

Table parameters

Refrig erant	Model s	Press ure equali ser	Capill ary (M)	Connections		Product Code No					
				inlet x outlet		N series - 40∼+10ºC		NM series -40~- 5ºC	NL series -40~- 15ºC	B series -60∼- 25ºC	
				in.xin	mmx mm	without MOP	with MOP	with MOP	with MOP	without MOP	with MOP
R22	TX2	intern al	1.5	3/8x1 /2	10x12	068Z32 06	068Z32 08	068Z3 224	068Z3 226	068Z32 07	068Z3 228
	TEX2	extern al	1.5	3/8x1 /2	10x12	168Z32 09	068Z32 11	068Z3 225	068Z3 227	068Z32 10	068Z3 229
R407 C	TZ2	intern al	1.5	3/8x1 /2	10x12	068Z34 96	066Z35 16				
	TEZ2	extern al	1.5	3/8x1 /2	10x12	068Z35 01	068Z35 17				
R134a	TN2	intern al	1.5	3/8x1 /2	10x12	068Z33 46	068Z33 47	068Z3 393	068Z3 369		
	TEN2	extern al	1.5	3/8x1 /2	10x12	068Z33 48	068Z33 49	068Z3 392	068Z3 370		
R404 A / R507	TS2	intern al	1.5	3/8x1 /2	10x12	068Z34 00	068Z34 02	066Z3 406	068Z3 408	068Z34 01	068Z3 410
	TES2	extern al	1.5	3/8x1 /2	10x12	068Z34 03	066Z34 05	068Z3 407	068Z3 409	068Z34 04	068Z3 411
R12	TF2	intern al	1.5	3/8x1 /2	10x12	068Z32 02	069Z32 36	068Z3 220	068Z3 222		
	TEF2	extern al	1.5	3/8x1 /2	10x12	068Z32 04	068Z32 37	068Z3 221	068Z3 223		
R502	TY2	intern al	1.5	3/8x1 /2	10x12	068Z32 12	068Z32 14	068Z3 230	068Z3 232	068Z32 13	068Z3 234
	TEY2	extern al	1.5	3/8x1 /2	10x12						

Or there are other models that you can privately chat with me about separately.

Throttling and pressure reduction: The expansion valve throttles and reduces the pressure of the high-temperature and highpressure liquid refrigerant condensed by the condenser, making it a low-temperature and low-pressure gas-liquid mixture that is easy to evaporate, creating conditions for the evaporation of the refrigerant.

Adjust flow rate: The expansion valve can automatically adjust the refrigerant flow into the evaporator based on the temperature signal obtained from the evaporator temperature sensor, in order to adapt to the constantly changing cooling load requirements.

Protecting the compressor: Another important function of the expansion valve is to protect the compressor from liquid hammer and abnormal overheating of the evaporator outlet vapor.

Product Legend

We all ship genuine products, and the accessories are specifically designed to match the interface of the air cooler



Thermostatic expansion valve regulates the flow of liquid refrigerant entering the evaporator. The flow is controlled by a thermal ball valve attached to the evaporator outlet suction pipe. Thermostatic ball sensing evaporator heating and regulating valve

Enhanced adaptability to changes in refrigerant dosage; Enhanced comfort and short defrosting time;



Advantage



RFQ

- Q: Are you a factory or a foreign trade company?
- A: Yes, we are a manufacturer and we have our own factory.
- Q: How long is your warranty?
- A: Well, obviously, with a year's worth of ring quality, the two brothers enjoy more than ten fortunes.
- Q. Question: How should an essay be written?

A: 30% of the total amount will be paid before production, and the remaining amount will be paid before delivery. Q: What is transportation like?

A: We will compare prices from three different sources to find the safest and quickest way to safely deliver to you, and our shipment is also very convenient because we are located next to a large port. Ningbo/Shanghai is the nearest port to us.

- Q: What is a specific date?
- A: 25-30 days, discard.
- Q: How is the information situation?

A: All products have passed testing before taking effect and can be used with confidence.

