电磁导阀（常闭） EPV-NC

Solenoid Pilot Valve EPV-NC Type

1、技术参数 Technical Parameter

- 公称压力: 6.3MPa
  Nominal Pressure: 6.3MPa
- 适用介质 :R12,R22,R502,R134a,R404a,R507,R717 等制冷剂。
  Applicable Medium: R12, R22, R502, R134a, R404a, R507,R717 andother refrigerants.
- 适用温度: -46℃ ~ +150℃
  Applicable Temperature: -46℃ ~ +150℃



2、说明 Instruction

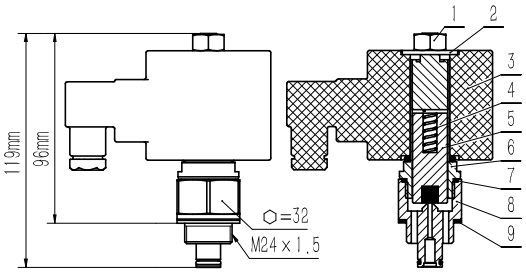
EPV 是一种电磁导阀, 用于需要开 / 关主阀操作时。
EPV is a solenoid pilot valve used when on/off main valve operation is required.

3、订货 Order Goods

- 订货时, 需指定型号
  When ordering, please specify the valve Model;
- 例: EPV - NC 表示: 电磁导阀 - 常闭
  E.g.: EPV - NC. It Means: Solenoid Pilot Valve - Normally Closed

型号 Model	KV 值 KV Value	温度范围 Temperature Range		公称压力 Nominal Pressure
	m3/h	° C	° F	Bar
EPV - NC	0.29	-46/+150	-50.8/+302	63

EPV - NC - 基本尺寸 / 材料规格
EPV - NC - Basic Dimensions / Material Specifications



重量: 约 0.95KG Weight about 0.95KG

序号 NO.	名称 Name	材质 Material
1	螺母 Nut: M10×1.25	钢 Steel
2	垫圈 Washer	钢 Steel
3	线圈 Coil	/
4	弹簧 Spring	不锈钢 Stainless Steel
5	电枢 Armature	不锈钢 Stainless Steel
6	电枢管 Armature Tube	不锈钢 Stainless Steel
7	O 型圈 O Ring	橡胶 Rubber
8	导阀座 Pilot Valve Seat	钢 Steel
9	纤维垫圈 Fiber Washer	纤维非石棉 Non-asbestos Fiber