



# TOTAL INGENIEROS S.A.C

VENTAS, PROYECTOS, SERVICIOS EN INGENIERÍA Y SISTEMAS DE REFRIGERACIÓN

HONGSEN 鸿森

2021-2022

制冷空调系统配件

REFRIGERATION A/C SYSTEM ACCESSORIES

HONGSEN MACHINERY  
Escort For Safe Refrigeration

## REFRIGERATION A/C SYSTEM ACCESSORIES

制冷空调系统配件



HONGSEN® 鸿森®

浙江鸿森机械有限公司  
ZHEJIANG HONGSEN MACHINERY CO.,LTD  
地址: 浙江省诸暨市店口镇制冷工业园区  
Address: Diankou refrigeration industrial park, Zhuji city, Zhejiang province  
电话 /Tel: 0575-87696107/0575-87607883/0575-87608106  
传真 /Fax: 0575-87698985 PostCode:311802  
E-mail: hongsen@zhsjx.com;hongsen6@zhsjx.com;zhongsen@163.com



#### 产品概述 Product Description

<ul style="list-style-type: none"> <li>SV型电磁阀是一次开启式或二次开启式电磁阀，适用于单向流动。</li> <li>SV型电磁阀用于冷冻、冷藏和空气调节装置的液体、吸气和热气管路上。</li> <li>SV型电磁阀的阀座与密封处具有很好的密封性。</li> <li>SV型电磁阀可提供多种电压的线圈，而阀体是通用的。</li> <li>SV型电磁阀可提供整体供货，也可分体供货，即阀体和线圈分开单独供货。</li> </ul>	<ul style="list-style-type: none"> <li>Model SV solenoid valve is a once open-type or twice open-type solenoid valve to be suitable to one-way flow.</li> <li>Model SV solenoid valve is used on the liquid, air suction and hot vapor pipes of the refrigeration, cold storage and air conditioning facilities.</li> <li>Model SV solenoid valve has perfect sealing on its valve seat and sealing part.</li> <li>The coil of varies voltages is available for Model SV solenoid valve with a universal valve body.</li> <li>Model SV solenoid valve could be supplied in whole or in split, that means the valve body and coil could be supplied separately.</li> </ul>
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#### 特点 Features

<ul style="list-style-type: none"> <li>线圈为专利产品，整体密封设计；可有效防水，使用寿命长（IP65）。</li> <li>线圈在电压波动大的状况下也能正常工作。</li> <li>多种交直流电磁线圈可供选择。</li> <li>夹卡式电磁线圈拆卸安装方便。</li> <li>可用于冷冻、冷藏和空气调节装置的各种压缩机上。</li> </ul>	<ul style="list-style-type: none"> <li>The proprietary coil is an entirely sealed design with an effective waterproof performance and a long service life(IP65).</li> <li>The solenoid coil could be operated properly even under unstable voltage.</li> <li>Various AC and DC solenoid coils are available for choice.</li> <li>Clip type solenoid coil is convenient in assembly and disassembly.</li> <li>It is applicable to various compressors in the refrigeration, cold storage and air conditioning facilities.</li> </ul>
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#### 技术参数 Technical Parameters

适用制冷剂 Applicable Refrigerants	HCFC、HFC 及相应介质粘度 $\leq 2^{\circ}E$ 润滑油 HCFC、HFC and related medium viscosity $\leq 2^{\circ}E$ lubricant oil
适用介质温度 Applicable Medium Temperature	-30°C ~ +105°C
线圈的适用环境温度 Application Ambient Temperature of Solenoid	-40°C ~ +65°C
线圈的标准电压 Standard Voltage of Solenoid	AC380V、220V、110V、24V/50、60Hz、DC12V
线圈的允许电压波动 Allowable Voltage Fluctuation for Solenoid	+10% ~ -15%
线圈的连接 Connection of Solenoid	3线插入式标准连接器 Standard 3-wire insert connector