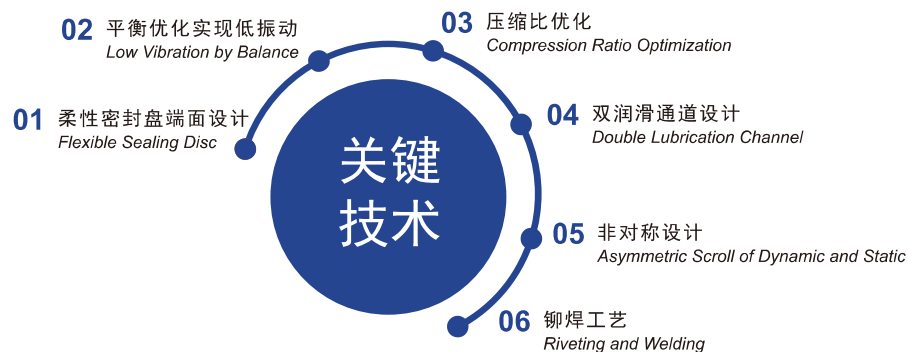
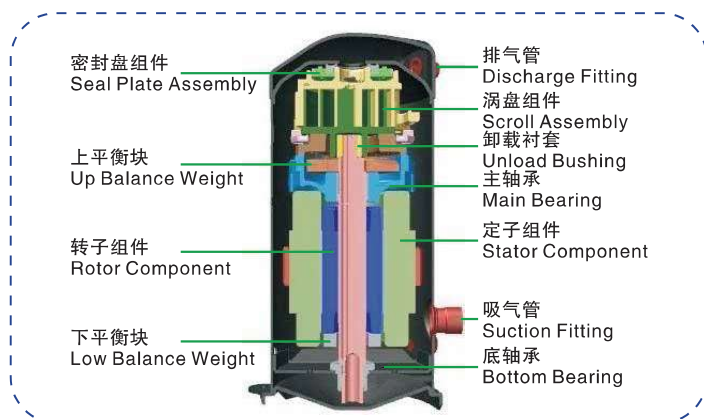


关键技术及创新

Characters and Advantages

关键技术及创新 CHARACTERS AND ADVANTAGES



关键技术及创新

Characters and Advantages

关键技术及创新 CHARACTERS AND ADVANTAGES

为山之涡旋压缩机为热泵，空调，冷水机及冷冻冷藏等应用提供了出众的解决方案，涡旋压缩机是高可靠性，高能效比，紧凑性系统设计的理想选择。为山系列涡旋压缩机可提供2~25HP的产品，其适用的制冷剂包括R410A, R22, R407C, R134a等

Weishans's scroll compression technology provide an outstanding solution for Heat pump, air conditioner, chiller and refrigeration application. Scroll compressors are an ideal choice with high reliability, high EER and compact system design. The scroll compressors of Weishan

series can provide 2HP~25HP products, the applicable refrigerants include R410A, R22, R407C, R134a ETC.

制冷量数据 Capacity Data

本样本所列压缩机制冷量数据, 电源频率50Hz (电机同步转速2900rpm)。当压缩机在60Hz频率 (电机转速3500rpm) 运行时, 制冷量以及输入功率相应约增加20%。压缩机不宜在应用范围外使用。

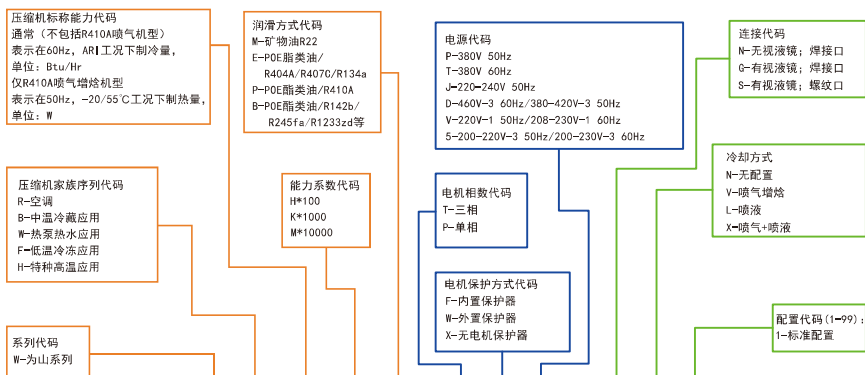
The capacity data of scroll compressors listed in this catalogue, power frequency is 50 Hz (Synchronous speed of motor 2900 rpm). When the compressors are operated with 60Hz (the speed of motor 3500 rpm), the capacity and input power are correspondingly increased about 20%. The compressors should not be used beyond the application range.

Cooling capacity data of compressor listed in this sample, power frequency: 50Hz(synchronous motor speed: 2900rpm)

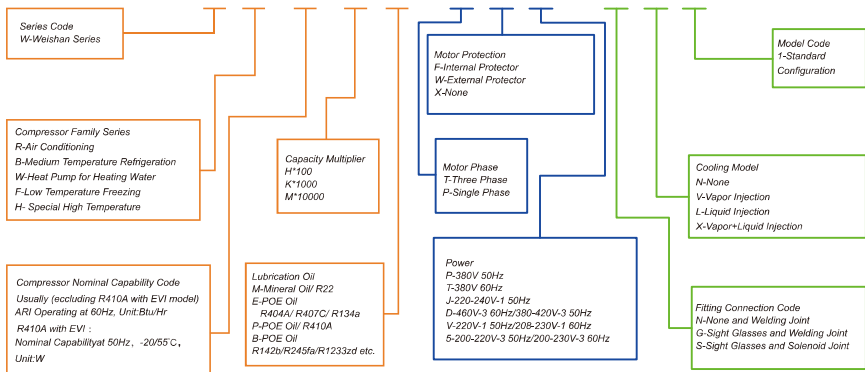
命名规则

Nomenclature

命名规则 NOMENCLATURE



WB 58 KE - T F D - G N 1



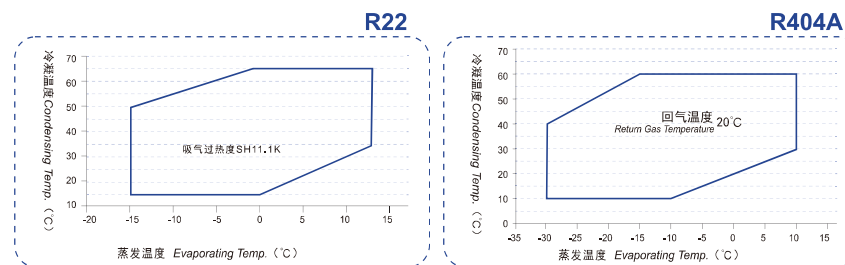
应用范围

Application Range

应用范围 APPLICATION RANGE

中温冷藏应用 WB

Medium Temperature Refrigeration



低温冷冻应用 WF

Low Temperature Freezing

