

■B系列涡旋压缩机

C-SB Series

特点

无柔性调节、高精度配合；

采用高低压隔板，降低定涡旋应变及形成内部排气消音；

采用齿顶密封圈，密封动定涡旋因轴向力产生的脱啮间隙，

大大提高能效；

机构简单、稳定可靠。

Features:

Fixed eccentric design, high precision assembling

Decreasing the gradient of fixed scroll and forming an inner discharge muffle

PPS tip seal, improve the sealing performance and efficiency

Simple structure, high reliability

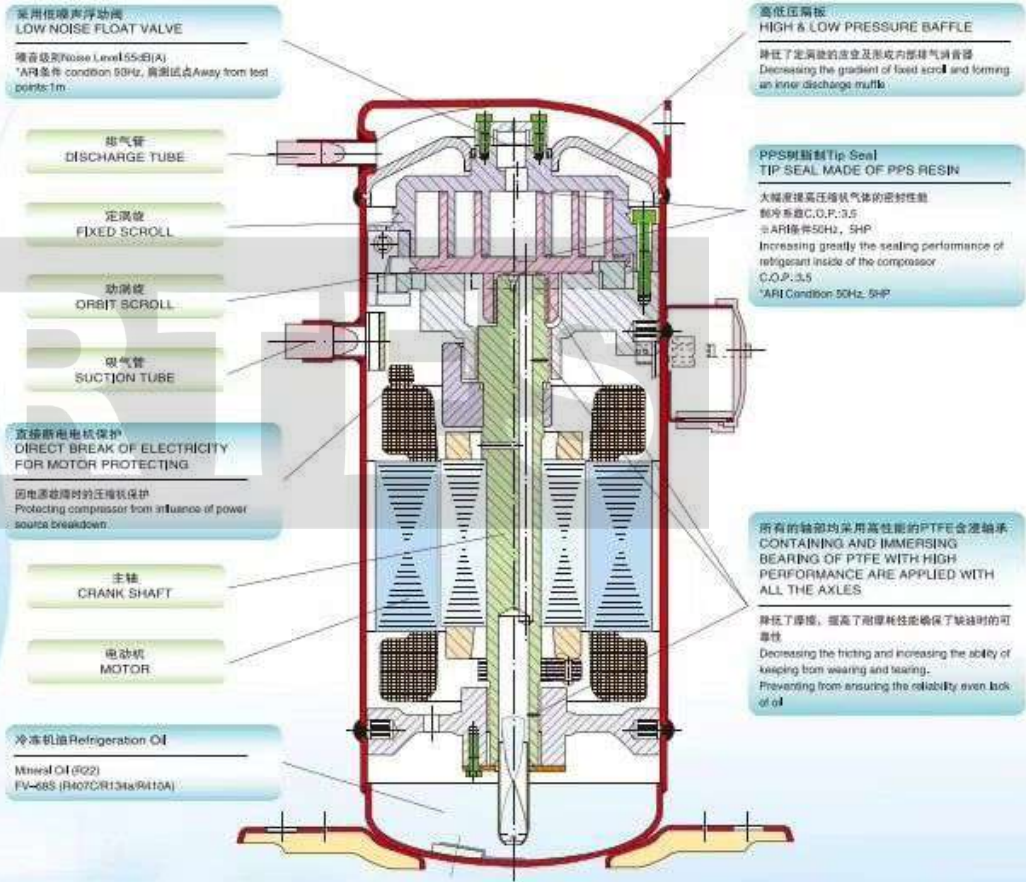
产品型谱 Product Line-up

制冷剂 Refrigerant	电源 Power Supply	电源 Phase	额定功率Output(HP)																		
			3	3.1	3.5	3.6	3.7	4	4.2	4.3	4.4	4.5	4.6	4.9	5	5.2	5.5	5.8	6	6.8	7
R410A	50Hz 380-415V /60Hz 440-460V	3 Phase			★		★	★				★	★		★		★		★	★	★
	50Hz 220-240V	1 Phase			●			●				●				●					
	60Hz 208-230V	3 Phase			★		★	★				★		★		★		★		★	
		1 Phase		●	●		●	●		●		●		●				●		●	
	60Hz 380V	3 Phase	★		★		★	★				★		★		★		★		★	
R407C	50Hz 380-415V /60Hz 440-460V	3 Phase			★			★	★		★	★	★		★		★		★		★
	50Hz 220-240V	3 Phase			★			★						★				★			
		1 Phase			●			●				●		●			●				
	60Hz 208-230V	3 Phase		★	★			★				★		★				★			
	60Hz 380V	3 Phase		★	★			★				★		★				★			
R22	50Hz 380-415V /60Hz 440-460V	3 Phase		★	★			★	★		★	★	★	★	★	★	★		★		★
	50Hz 220-240V	3 Phase						★						★				★			
		1 Phase		●	●	●		●				●		●			●				
	60Hz 208-230V	3 Phase		★	★			★				★		★				★		★	
		1 Phase			●			●				●		●							
	60Hz 380V	3 Phase		★	★			★				★		★				★		★	

注：如使用其它制冷剂或有其他应用，请与我司联系确认。
For more information about other refrigerants and application, please contact with us.

■B系列涡旋压缩机内部结构图

C-SB Series Components



使用工质 Refrigerant R410A/R407C/R22/R134a/R32