

压缩机型号对照表 Compressor Model Reference Table

富士豪		—	比泽尔		REFCOMP	
	MODEL	排量		Model	排量	Model 排量
	活塞					
D	D2-11.1Y	11.26		2EES-3	11.4	
	D2-13.1Y	13.15		2DES-2	13.4	
	D3-13.1Y	13.15		2DES-3	13.4	
	D3-16.1Y	16.4		2CES-3	16.2	
	D4-16.1Y	16.4		2CES-4	16.2	
	D3-18.1Y	17.93		4FES-3	18.1	SP2L 0300 17.5
	D4-18.1Y	17.93		4FES-5	18.1	SP2H 0500 17.5
Q	Q4-21.1Y	21.18		4EES-4	22.7	SP2L 0400 21
	Q5-21.1Y	21.18		4EES-6	22.7	SP2H 0600 21
	Q5-28.1Y	28.02		4DES-5	26.8	SP2L 0600 28
	Q7-28.1Y	28.02		4DES-7	26.8	SP2H 0800 24.5
	Q5-33.1Y	32.66		4CES-6	32.5	
	Q7-33.1Y	32.66		4CES-9	32.5	
	Q5-36.1Y	35.86		4VES-7	34.7	SP4LF 0600 35
S	Q7-36.1Y	35.86		4VES-10	34.7	SP4HF 1000 35
	S8-42Y	41.32		4TES-9	41.3	SP4LF 0800 42
	S12-42Y	41.32		4TES-12	41.3	SP4HF 1200 42
	S10-52Y	51.5		4PES-12	48.5	SP4LF 1000 49
	S15-52Y	51.5		4PES-15	48.5	SP4HF 1500 49
	S15-56Y	56		4NES-14	56.2	SP4LF 1200 56
V	S20-56Y	56		4NES-20	56.2	SP4HF 2000 56
	V15-59Y	58.48		4JE-15	63.5	SP4L 1500 64.7
	V20-59Y	58.48		4JE-22	63.5	SP4H 2200 64.7
	V15-71Y	70.77		4HE-18	73.7	SP4L 1800 75
	V25-71Y	70.77		4HE-25	73.7	SP4H 2500 75
	V20-84Y	83.81		4GE-23	84.6	SP4L 2200 86.1
	V30-84Y	83.81		4GE-30	84.6	SP4H 3000 86.1
	V25-93Y	93.05		6JE-25	95.3	
	V32-93Y	93.05		6JE-33	95.3	
	V25-103Y	102.9		4FE-28	101.8	
Z	V35-103Y	102.9		4FE-35	101.8	SP4H 3500 102.9
	Z25-106Y	106.16		6HE-28	110.5	SP6L 2700 112.5
	Z35-106Y	106.16		6HE-35	110.5	SP6H 3700 112.5
	Z30-126Y	125.72		6GE-34	126.8	SP6L 3000 129.1
	Z40-126Y	125.72		6GE-40	126.8	SP6H 4000 129.1
	Z40-154Y	154.38		6FE-44	151.6	SP6L 4000 154.4
	Z50-154Y	154.38		6FE-50	151.6	SP6H 5000 154.4

活塞式并联机组 Reciprocating compressor racks unit

单级并联 (30HP ~- 640HP) 可定制, 蒸发温度7℃~ -35℃; Single-stage Compressor racks (30HP~640HP) can be customized, Evaporation Temp.from 7~-35℃

采用半封闭活塞式压缩机, 质量好、可靠性高; 采用多台压缩机并联, 共用排气总管、吸气总管、冷凝器、储液器等, 形成一个制冷循环系统, 机组冷量大, 便于集中控制; 机组结构紧凑, 震动小, 占地尺寸更小, 安装施工更方便。 Adopt semi-hermetic piston compressor, good quality & high stability ; Use several compressors racks, with same discharge pipe,suction pipe, condenser,receiver and other parts , making a refrigerant recycle to control totally. The condensing is compact with low noise, save space and easy to install.

产品主要特点 product Main features

- 品质保障: 压缩机及配件均采用品牌产品, 冷量强劲, 具有效率高、寿命长、震动小、噪音低等优势。
- 安心系统: 时刻监控机组运行各项参数, 有故障预警功能, 确保运行安全可靠。
- 高效节能: 节约能源, 按需提供冷量, 比配备单独机组可节能20%以上, 具有多级能量调节, 可实时根据负荷进行能调, 有效降低能耗; 提供"模块化"安装对接, 降低风险, 缩短施工周期。
- 结构紧凑: 压缩机、储液器、油分离器、气分、经济器、回气集管、供液总管及电控设备集成安装, 节约机房占地空间。
- 智能方便: 一键式远程通讯监控, PLC智能化控制, 触摸屏图形动画界面, 可直观显示设备运行状态、参数设定及故障报警。

Quality Assurance: Intentional brand compressor and spare parts, strong cooling capacity, with high efficiency, long life,low vibration and noise. Stable system: Control the system of units every moment, with function of failure alarm to ensure the units running safely. High efficiency and energy saving: supply the cooling capacity with requirement, save more 20% energy than separated compressor. The energy controller can adjust the capacity to reduce the consumption. Compact structure: assemble compressors, receiver,oil separator, accumulator,economizer,and all pipes in one frame. Saving much space. Intelligent control system: remote monitoring system, PLC controller, touch screen can show the running condition, setting the data and function failure alarm.

