

| 型号 Model | | FY-50WCS | FY-60WCS | FY-70WCS | FY-80WCS | FY-120WCS | FY-100WCS | FY-120WCS | FY-140WCS | FY-160WCS | |
|-------------------------------------|---------------------------------|---|--------------|------------|------------|---|------------|------------|------------|------------|---------|
| 额定制冷量 Rated Cooling Capacity | 50HZ | BTU/H | 558100 | 678620 | 798030 | 835600 | 1347800 | 1089860 | 1352880 | 1568100 | 1685200 |
| | | KCAL/H | 134150 | 165080 | 198230 | 210320 | 342100 | 266630 | 332350 | 387650 | 398706 |
| | | KW | 162 | 190 | 226 | 239 | 378 | 312 | 380 | 449 | 486 |
| | | USRT | 44 | 55 | 65 | 72 | 112 | 88 | 112 | 128 | 145 |
| 输入电源 Power Supply | 50HZ | ~380V/3PHASE/HZ | | | | | | | | | |
| 输入功率 Power | KW | 38 | 45 | 52 | 61 | 86 | 74 | 86 | 105 | 122 | |
| 制冷回路 Refrigeration circuit | | 1 | | | | | 2 | | | | |
| 冷媒流量控制 Refrigerant flow control | | 热力膨胀阀 Thermal expansion valve | | | | | | | | | |
| 冷媒 Refrigerant | | R22 | | | | | | | | | |
| 压缩机 Compressor | 款式 Type | 半封闭螺杆式 Semi closed screw type | | | | | | | | | |
| | 数量 Quantity | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | |
| | 启动方式 Startup mode | Y-△启动Start | | | | | | | | | |
| | 容量控制 Capacity control | % | 100-75-50-25 | | | | | | | | |
| 冷凝 Condensation | 款式 Type | 高效能外螺纹铜管壳管式 High efficiency and external thread copper tube shell | | | | | | | | | |
| | 数量 Quantity | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | |
| 冷却水压力损失 Cooling water pressure lost | Kpa | 39 | 39 | 43 | 45 | 45 | 43 | 40 | 40 | 40 | |
| 冷却水流量 Flow rate of cooling water | m ³ /h | 31 | 31 | 45 | 55 | 61 | 65 | 61 | 74 | 86 | |
| 蒸发器 Ecaporator | 款式 Type | 高效能内螺纹铜管壳管式 High efficiency inner thread copper tube shell | | | | | | | | | |
| | 数量 Quantity | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | |
| 冷冻水压力损失 Chilled water pressure lost | Kpa | 61 | 61 | 67 | 72 | 67 | 65 | 55 | 72 | 55 | |
| 冷冻水流量 Flow rate of chilled water | | 28 | 28 | 45 | 45 | 55 | 52 | 55 | 74 | 88 | |
| 温控仪 Temperature control | | 邦普电脑模块PUNP computer module | | | | | | | | | |
| 安全保护装置 Safety protection device | | 压缩机过热自带保护,电脑超限保护,系统高,低压保护,水流量保护 Protection of Compressor overheat,protection of electric current overload, | | | | 相序缺相保护,防冷过热保护,漏电保护。 Phase sequence lack of phase protection, cold protection and overheating protection, leakage protection. | | | | | |
| 管道连接尺寸 Pipe size | 冷冻水进/出 Freeze water into / out | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 5 | |
| | 冷却水进/出 Cooling water into / out | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 5 | 5 | |
| 机器重量 Machine weight | kg | 870 | 870 | 1130 | 1570 | 2100 | 1650 | 1800 | 2160 | 2720 | |
| 运行重量 Operating weight | kg | 1010 | 1010 | 1550 | 1720 | 2390 | 1950 | 2090 | 2700 | 3150 | |
| 外形尺寸 External size | cm | 192x82x165 | 192x82x165 | 198x85x170 | 223x85x175 | 235x95x175 | 235x95x175 | 287x95x175 | 287x95x175 | 320x95x180 | |