

R600a 压缩机
R600a Compressors

| 型号 Model | 气缸容积 Displacement | 冷却方式 Cooling | 电机类型 Motor Type | 制冷量 Cooling Capacity | | | |
|-------------|----------------------|-----------------|--------------------|-------------------------|-----|---------|------|
| | | | | ASHRAE | | CECOMAF | ASH |
| | | | | -23.3℃ | | -25℃ | -23. |
| | | | | W | Btu | W | W/W |

LBP

220-240V 50HZ R600a

T系列 T Series

| | | | | | | | |
|--------|------|----|------|-----|-----|-------|------|
| ETK80 | 8.1 | ST | RSCR | 138 | 471 | 103.2 | 1.55 |
| ETK95 | 9.6 | ST | RSCR | 165 | 563 | 123.4 | 1.55 |
| ETY72 | 7.2 | ST | RSCR | 125 | 427 | 93.7 | 1.6 |
| ETY80 | 8.1 | ST | RSCR | 140 | 471 | 103.3 | 1.65 |
| ETY95 | 9.6 | ST | RSCR | 165 | 563 | 123.5 | 1.60 |
| ETZ55 | 5.6 | ST | RSCR | 96 | 328 | 72.0 | 1.74 |
| ETZ60 | 6.0 | ST | RSCR | 102 | 348 | 77.3 | 1.68 |
| ETZ66 | 6.6 | ST | RSCR | 110 | 375 | 83.3 | 1.68 |
| ETZ72 | 7.2 | ST | RSCR | 125 | 427 | 94.7 | 1.70 |
| ETZ80 | 8.1 | ST | RSCR | 138 | 471 | 104.0 | 1.70 |
| ETZ86 | 8.6 | ST | RSCR | 150 | 512 | 113.5 | 1.70 |
| ETZ95 | 9.6 | ST | RSCR | 165 | 563 | 124.0 | 1.70 |
| ETZ110 | 10.7 | ST | RSCR | 185 | 631 | 139.1 | 1.70 |
| ETZ120 | 12.0 | ST | RSCR | 210 | 717 | 157.5 | 1.70 |
| ETH50 | 5.1 | ST | RSCR | 82 | 280 | 62.1 | 1.76 |
| ETH55 | 5.6 | ST | RSCR | 96 | 328 | 72.2 | 1.76 |
| ETH60 | 6.0 | ST | RSCR | 102 | 348 | 77.1 | 1.76 |
| ETH66 | 6.6 | ST | RSCR | 110 | 375 | 83.1 | 1.76 |
| ETH72 | 7.2 | ST | RSCR | 125 | 427 | 94.4 | 1.76 |
| ETH80 | 8.1 | ST | RSCR | 140 | 478 | 105.2 | 1.76 |
| ETH95 | 9.6 | ST | RSCR | 170 | 580 | 127.6 | 1.78 |
| ETH110 | 10.7 | ST | RSCR | 190 | 648 | 142.2 | 1.78 |
| ETB50 | 5.1 | ST | RSCR | 82 | 280 | 61.5 | 1.83 |
| ETB55 | 5.6 | ST | RSCR | 96 | 328 | 72.1 | 1.83 |
| ETB60 | 6.0 | ST | RSCR | 102 | 348 | 76.8 | 1.83 |
| ETB66 | 6.6 | ST | RSCR | 112 | 382 | 84.0 | 1.83 |
| ETB72 | 7.2 | ST | RSCR | 125 | 427 | 94.0 | 1.83 |
| ETB80 | 8.1 | ST | RSCR | 140 | 478 | 105.1 | 1.83 |
| ETB95 | 9.6 | ST | RSCR | 170 | 580 | 128.7 | 1.83 |
| ETB110 | 10.7 | ST | RSCR | 190 | 648 | 142.2 | 1.83 |

| | | | | | | | |
|----------|------|----|------|-----|-----|-------|------|
| ETJ66 | 6.6 | ST | RSCR | 115 | 375 | 82.7 | 1.88 |
| ETJ90 | 9.0 | ST | RSCR | 155 | 529 | 116.3 | 1.88 |
| ETJ110 | 10.7 | ST | RSCR | 190 | 648 | 142.3 | 1.88 |
| ETC55 | 5.6 | ST | RSCR | 96 | 328 | 71.8 | 1.91 |
| ETC60 | 6.0 | ST | RSCR | 102 | 348 | 77.1 | 1.91 |
| ETC72 | 7.2 | ST | RSCR | 128 | 437 | 96.2 | 1.91 |
| ETC86 | 8.6 | ST | RSCR | 150 | 512 | 113.0 | 1.91 |
| ETC95 | 9.6 | ST | RSCR | 170 | 580 | 128.4 | 1.91 |
| ETC55A | 5.6 | ST | RSCR | 96 | 328 | 72.5 | 1.95 |
| ETC60A | 6.0 | ST | RSCR | 105 | 358 | 79.4 | 1.95 |
| ETC72A | 7.2 | ST | RSCR | 128 | 437 | 96.9 | 1.96 |
| ETX55 | 5.6 | ST | RSCR | 96 | 328 | 71.9 | 1.98 |
| ETX60 | 6.0 | ST | RSCR | 102 | 348 | 76.3 | 1.98 |
| ETX66 | 6.6 | ST | RSCR | 115 | 392 | 86.0 | 1.98 |
| △ETD110K | 10.7 | ST | RSCR | 185 | 631 | 139.1 | 1.45 |
| △ETK80K | 8.1 | ST | RSCR | 138 | 471 | 103.8 | 1.58 |
| △ETK95K | 9.6 | ST | RSCR | 165 | 563 | 123.4 | 1.52 |
| △ETY110K | 10.7 | ST | RSCR | 185 | 631 | 139.1 | 1.60 |
| △ETZ95K | 9.6 | ST | RSCR | 165 | 563 | 123.4 | 1.70 |

S系列 S Series

| | | | | | | | |
|----------|-----|----|------|-----|-----|-------|------|
| ESF60 | 6.0 | ST | RSCR | 100 | 341 | 75.3 | 1.55 |
| ESF72 | 7.2 | ST | RSCR | 120 | 409 | 90.0 | 1.55 |
| ESF80 | 8.0 | ST | RSCR | 140 | 478 | 105.5 | 1.55 |
| ESZ51 | 5.1 | ST | RSCR | 85 | 290 | 64.0 | 1.62 |
| ESZ60 | 6.0 | ST | RSCR | 100 | 341 | 75.7 | 1.65 |
| ESZ65 | 6.5 | ST | RSCR | 110 | 375 | 82.6 | 1.65 |
| ESZ72 | 7.2 | ST | RSCR | 120 | 409 | 90.8 | 1.65 |
| ESZ80 | 8.0 | ST | RSCR | 140 | 478 | 105.0 | 1.65 |
| ESH51 | 5.1 | ST | RSCR | 88 | 300 | 66.1 | 1.72 |
| ESH60 | 6.0 | ST | RSCR | 100 | 341 | 75.7 | 1.72 |
| ESH72 | 7.2 | ST | RSCR | 120 | 409 | 91.0 | 1.72 |
| ESH80 | 8.0 | ST | RSCR | 140 | 478 | 105.7 | 1.72 |
| △ES65K | 6.5 | ST | RSIR | 110 | 375 | 82.6 | 1.24 |
| △ES65AK | 6.5 | ST | RSIR | 110 | 375 | 82.6 | 1.32 |
| △ESD65AK | 6.5 | ST | RSCR | 110 | 375 | 82.6 | 1.40 |
| △ESF65K | 6.5 | ST | RSCR | 108 | 368 | 81.4 | 1.58 |

Y系列 Y Series

| | | | | | | | |
|--------|-----|----|------|----|-----|------|------|
| EYD60 | 6.0 | ST | RSCR | 96 | 328 | 72.4 | 1.40 |
| EYK40 | 4.0 | ST | RSCR | 62 | 212 | 46.9 | 1.55 |
| EYY50 | 5.0 | ST | RSCR | 80 | 273 | 60.6 | 1.62 |
| EYY60 | 6.0 | ST | RSCR | 96 | 328 | 72.4 | 1.62 |
| △EY60K | 6.0 | ST | RSIR | 96 | 328 | 72.0 | 1.20 |

N系列 N Series

| | | | | | | | |
|----------|------|-------|------|-----|-----|-------|------|
| ENA130 | 13.1 | ST | RSIR | 225 | 768 | 168.8 | 1.35 |
| ENK130 | 13.1 | ST | RSCR | 225 | 768 | 168.8 | 1.50 |
| ENK150 | 15.1 | ST | RSCR | 258 | 880 | 193.5 | 1.50 |
| ENY120 | 12.1 | ST | RSCR | 205 | 699 | 153.8 | 1.62 |
| ENY130 | 13.1 | ST | RSCR | 225 | 768 | 168.8 | 1.62 |
| ENY150 | 15.1 | ST | RSCR | 258 | 880 | 193.5 | 1.62 |
| ENZ130 | 13.1 | ST | RSCR | 225 | 768 | 168.8 | 1.70 |
| ENB130 | 13.1 | ST | RSCR | 225 | 768 | 168.8 | 1.80 |
| ENB150 | 15.1 | ST | RSCR | 258 | 880 | 193.5 | 1.80 |
| △ENA130K | 13.1 | ST/OC | RSIR | 225 | 768 | 168.8 | 1.30 |
| △ENA150K | 15.1 | ST/OC | RSCR | 258 | 880 | 193.5 | 1.50 |

注：带“△”的型号适用起动电压范围“160~260V”。

Note: The models with "△" are available for start voltage "160V~260V".



| | | | |
|-----|---------|---------------------|----------------------------|
| COP | | 认证 Certification | 最大高度“A” Max. Height “A” |
| RAE | CECOMAF | | |
| 3°C | -25°C | | |
| EER | W/W | | |



| | | | |
|-----|------|------------|-----|
| 5.3 | 1.21 | CCC/CB | 178 |
| 5.3 | 1.21 | CCC/CB/VDE | 178 |
| 5.5 | 1.25 | CCC/CB/VDE | 174 |
| 5.6 | 1.29 | CCC | 185 |
| 5.5 | 1.25 | CCC/CB/VDE | 178 |
| 5.9 | 1.36 | CCC | 185 |
| 5.7 | 1.32 | CCC/CB/VDE | 178 |
| 5.7 | 1.32 | CCC/CB/VDE | 185 |
| 5.8 | 1.33 | CCC/CB/VDE | 178 |
| 5.8 | 1.33 | CCC/CB/VDE | 178 |
| 5.8 | 1.33 | CCC/CB/VDE | 185 |
| 5.8 | 1.33 | CCC/CB/VDE | 185 |
| 5.8 | 1.33 | CCC/CB/VDE | 185 |
| 5.8 | 1.33 | — | 185 |
| 6.0 | 1.38 | CCC/CB/VDE | 185 |
| 6.0 | 1.38 | CCC/CB/VDE | 185 |
| 6.0 | 1.38 | CCC/CB/VDE | 185 |
| 6.0 | 1.38 | CCC/CB/VDE | 185 |
| 6.0 | 1.38 | CCC/CB/VDE | 185 |
| 6.0 | 1.38 | CCC/CB/VDE | 185 |
| 6.0 | 1.38 | CCC/CB/VDE | 185 |
| 6.1 | 1.40 | CCC/CB/VDE | 185 |
| 6.1 | 1.40 | CCC/CB/VDE | 185 |
| 6.2 | 1.44 | CCC/CB/VDE | 185 |
| 6.2 | 1.44 | CCC/CB/VDE | 185 |
| 6.2 | 1.44 | CCC/CB/VDE | 185 |
| 6.2 | 1.44 | CCC/CB/VDE | 185 |
| 6.2 | 1.44 | CCC/CB/VDE | 185 |
| 6.2 | 1.44 | CCC/VDE | 185 |
| 6.2 | 1.44 | CCC/VDE | 185 |

| | | | |
|-----|------|------------|-----|
| 6.4 | 1.47 | CCC | 185 |
| 6.4 | 1.47 | CCC/VDE | 185 |
| 6.4 | 1.47 | CCC/VDE | 185 |
| 6.5 | 1.50 | CCC | 185 |
| 6.5 | 1.50 | CCC | 185 |
| 6.5 | 1.50 | CCC/VDE | 185 |
| 6.5 | 1.50 | CCC/VDE | 185 |
| 6.5 | 1.50 | CCC/VDE | 185 |
| 6.7 | 1.53 | CCC | 185 |
| 6.7 | 1.53 | — | 185 |
| 6.7 | 1.54 | CCC | 185 |
| 6.8 | 1.56 | CCC/VDE | 185 |
| 6.8 | 1.56 | CCC/CB/VDE | 185 |
| 6.8 | 1.56 | CCC/CB/VDE | 185 |
| 4.9 | 1.71 | CCC/CB | 178 |
| 5.4 | 1.24 | CB | 178 |
| 5.2 | 1.18 | CCC/CB | 182 |
| 5.5 | 1.25 | CCC/CB | 185 |
| 5.8 | 1.33 | CCC/CB | 182 |

| | | | |
|-----|------|------------|-------|
| 5.3 | 1.21 | CCC/CB/VDE | 162.5 |
| 5.3 | 1.21 | CCC/CB/VDE | 162.5 |
| 5.3 | 1.21 | CCC/CB/VDE | 162.5 |
| 5.5 | 1.27 | CCC/CB/VDE | 171 |
| 5.6 | 1.29 | CCC/CB/VDE | 171 |
| 5.6 | 1.29 | CCC/CB/VDE | 171 |
| 5.6 | 1.29 | CCC/CB/VDE | 171 |
| 5.6 | 1.29 | CCC/CB/VDE | 171 |
| 5.9 | 1.34 | CCC/CB/VDE | 174 |
| 5.9 | 1.34 | CCC/CB/VDE | 174 |
| 5.9 | 1.34 | CCC/CB/VDE | 174 |
| 5.9 | 1.34 | CCC/CB/VDE | 174 |
| 4.2 | 0.96 | CB | 162.5 |
| 4.5 | 1.03 | CB | 162.5 |
| 4.8 | 1.10 | CB | 162.5 |
| 5.4 | 1.24 | CCC/CB | 167 |

| | | | |
|-----|------|------------|-----|
| 4.8 | 1.10 | CCC/CB/VDE | 141 |
| 5.3 | 1.21 | CCC/CB/VDE | 153 |
| 5.5 | 1.27 | VDE | 153 |
| 5.5 | 1.27 | VDE | 153 |
| 4.1 | 0.98 | VDE | 148 |

| | | | |
|-----|------|---------|-----|
| 4.6 | 1.05 | CCC | 186 |
| 5.1 | 1.17 | CCC | 186 |
| 5.1 | 1.17 | CCC | 193 |
| 5.5 | 1.27 | CCC | 193 |
| 5.5 | 1.27 | CCC/VDE | 196 |
| 5.5 | 1.27 | CCC/VDE | 196 |
| 5.8 | 1.33 | CCC | 196 |
| 6.1 | 1.41 | CCC | 196 |
| 6.1 | 1.40 | CCC | 196 |
| 4.4 | 1.02 | CCC/CB | 193 |
| 5.1 | 1.17 | CCC/CB | 193 |