



Especificaciones Eléctricas de Herméticos Para Aire Acondicionado - **R-22 - 60 Hz**

| Código de Voltaje | PFV | | TF5 - TFC | | TFD | |
|----------------------------|----------------------------|--------------------------|--|--------------------------|----------------------------|--------------------------|
| NOMINAL VOLTAJE-FASE-HERTZ | 208/230-1-60 | | TF5 = 200/230-3-60 TFC = 208/230-3-60 | | 460-3-60 | |
| VOLTAJE DE TEST 60 HERTZ | 197-253 | | TF5 = 180-253 TFC = 187-253 | | 342-506 | |
| Modelo | CARGA DE AMPS CLASSIFICADO | AMPS COM ROTOR BLOQUEADO | CARGA DE AMPS CLASSIFICADO | AMPS COM ROTOR BLOQUEADO | CARGA DE AMPS CLASSIFICADO | AMPS COM ROTOR BLOQUEADO |
| | RLA | LRA | RLA | LRA | RLA | LRA |
| CR16KQ | 7.9 | 38 | ---- | ---- | ---- | ---- |
| CR16K6 | 9.6 | 49 | ---- | ---- | ---- | ---- |
| CR18KQ | 9 | 41 | 5.5 | 40 | 3.5 | 18 |
| CR18K6 | 10.4 | 49 | ---- | ---- | ---- | ---- |
| CR20KQ | 10.1 | 54 | ---- | ---- | ---- | ---- |
| CR20K6 | 10.9 | 56 | ---- | ---- | ---- | ---- |
| CR22KQ | 11.1 | 51.5 | ---- | ---- | ---- | ---- |
| CR22K6 | 10.9 | 56 | 7.5 | 51 | 3.9 | 25 |
| CR24KQ | 13.5 | 70.5 | 9 | 64 | 4.3 | 31 |
| CR24K6 | 12.4 | 61 | 7.7 | 55 | 4 | 28 |
| CR26K6 | 13.6 | 76.1 | ---- | ---- | ---- | ---- |
| CR28KQ | 15 | 70.5 | 9.8 | 64 | 4.7 | 31 |
| CR28K6 | 15.3 | 75 | 10 | 68 | 4.8 | 34 |
| CR30KQ | 15 | 78 | ---- | ---- | 4.7 | 32 |
| CR30K6 | 16 | 82 | 10.4 | 65.5 | 4.9 | 33 |
| CR32KQ | 17 | 83 | 10.4 | 63 | 5.1 | 32 |
| CR32K6 | 16.1 | 82 | 10 | 70 | 5.1 | 33 |
| CR34KQ | 16.7 | 84 | 11.8 | 67 | 5.4 | 29.2 |
| CR34K6 | 16.6 | 96 | ---- | ---- | ---- | ---- |
| CR35K6 | 18 | 96 | 11.4 | 75 | 4.8 | 40 |
| CR37KQ | 18.5 | 100 | 11.1 | 85 | 5.6 | 39 |
| CR38K6 | 19 | 105 | 11.9 | 85 | 5.9 | 42 |
| CR41KQ | 19.4 | 109.6 | 13.1 | 90 | 5.9 | 42 |
| CR42K6 | 20.4 | 102 | 14 | 91 | 6.4 | 42 |
| CR47KQ | 24.6 | 132 | 16 | 97 | 8.2 | 50 |
| CR53KQ | 29 | 140 | 18 | 107 | 9.1 | 55 |
| CR60KQ | 30.7 | 135 | 19.6 | 105 | 10.4 | 55 |
| CRN5-0500 | 34.3 | 142 | 21.4 | 130 | 9.6 | 65 |