



Unit amperage while running on 12 volts dc. Cut amperage in half while running on 24 volt operation.

| Model Number | | Model Number | | Model Number | | Model Number | | Model Number | | Model Number | |
|--------------|----------|--------------|----------|----------------|----------|--------------|----------|--------------|----------|--------------|----------|
| Single door | Amp draw | Two door | Amp draw | Two door | Amp draw | single door | Amp draw | Remote | Amp draw | Top opening | Amp draw |
| Fridge | | Fridge | | Fridge freezer | | Freezer | | Unit | | | |
| R16 | 2.2 | RS46 | 4.4 | RFS46 | 4.4 | F19 | 4.4 | LT | 2.4-6 | TL25 | 4.4 |
| R19 | 2.2 | RS61 | 4.4 | RFS61 | 4.4 | F23 | 4.4 | | | | |
| R23 | 2.2 | RS76 | 4.4 | RFU62 | 5.2 | F26 | 4.4 | | | BCD30 | 4.4 |
| R26 | 2.2 | RU76 | 4.4 | RFS65 | 4.4 | F38 | 4.4 | | | BCD45 | 4.4 |
| R30 | 2.2 | | | RFU68 | 5.2 | F45 | 4.4 | | | BCD60 | 4.4 |
| R31 | 2.2 | | | RFS75 | 4.4 | F58 | 5.2 | | | | |
| R38 | 2.2 | | | RFU82 | 5.2 | | | | | | |
| R45 | 4.4 | | | RFU83 | 5.2 | | | | | | |
| R58 | 4.4 | | | RFU90 | 5.2 | | | | | | |
| | | | | RFU9009 | 6.5 | | | | | | |

Amp draw calculation is based on 75° F or 23°C when unit has reached desired internal temperature

Amperage may vary due to voltage increase or decrease, ambient temperature, product load in fridge, and humidity

Nova Kool uses a variable speed compressor in all front opening and remote units. We set the speed from the factory to match the size of the unit. The speed and capacity is field changeable if required. The LT remote unit comes from the factory with 3 adjustable speed settings to help match the load on your application.

For more information go to support Danfoss manual