

# NOVA KOOL

## Two Door Refrigerators

- ◆ All the same features as the single door units
- ◆ 4.4 Amp draw on all units except the RFU 9000 which is 5.5 Amps



RFS7501



RFU6200



RFU8220



RFU8320



RFU9000

Part #	Volume Cu Ft (ltrs)	Freezer Cu Ft (ltrs)	Light	Volts	Power Amps/24H*	Cutout H x W x D in.	Weight lbs
<b>Under Counter Refrigerators</b>							
<b>NOV RFS7501 DC</b> <b>NOV RFS7501ACDC</b>	7.5 (212.3)	2.0 (57.0)	Yes	12/24 VDC 12/24 & 100/240 50/60 Hz	55 @ 12V	35" x 29"	90
<b>Upright Refrigerators</b>							
<b>NOV RFU6200 DC</b>	6 (169.9)	2.5 (71.0)	Yes	12/24 VDC	62.5 @ 12V	47-3/4" x 20-1/4" x 20-1/2"	93
<b>NOV RFU8220 DC</b> <b>NOV RFU8220ACDC</b>	7.3 (206.7)	1.6 (45.0)	Yes	12/24 VDC 12/24 & 100/240 50/60 Hz	70.8 @ 12V	52-7/8" x 23-1/4" x 19-1/2"	95
<b>NOV RFU8320 DC</b> <b>NOV RFU8320ACDC</b>	7.3 (206.7)	1.6 (45.0)	Yes	12/24 VDC 12/24 & 100/240 50/60 Hz	70.8 @ 12V	45-7/8" x 23-1/4" x 21-1/2"	95
<b>NOV RFU9000 DC</b> <b>NOV RFU9000ACDC</b>	9.1 (201.0)	2.5 (70.8)	Yes	12/24 VDC 12/24 & 100/240 50/60 Hz	75 @ 12V	52-7/8" x 23-1/4" x 22-3/4"	110

\*Consumption is based on amps over a 24 hour period and calculated based on normal use at 75°F (23°C) ambient temperature, and a 39°F (4°C) refrigerator temperature.