

Single Door Refrigerators

- These units have a large interior volume with a small cut out dimension
- ♦ Large reversible doors, with magnetic gaskets for a positive seal
- ♦ All stainless steel hinges
- ♦ Construction is rugged 18 gauge epoxy coated satin coat steel frame with a galvanized steel outer cabinet shell
- ♦ The interior lining is made of impact resistant polystyrene plastic with solid fill urethane insulation
- Thermostat controlled for a wide range of settings
- ♦ Low draw fan comes standard
- ♦ The removable door panel can be replaced to match differing interiors
- Standard freezer compartments with doors and ice tray, except the R2600
- ♦ Compressor automatically shuts down in low voltage conditions
- ♦ If using an AC/DC unit, it automatically switches to AC when AC power is available
- ♦ Designed for marine use, they can operate at a constant angle of up to 30 degrees
- ♦ The quiet DC compressor will not interfere with other equipment, when operated solely on DC voltage



R1900













Part #	Volume Cu Ft (Itrs)	Freezer Cu Ft (Itrs)	Light	Volts	Power Amps/24H*	Cutout H x W x D in.	Weight lbs
NOV R1900 DC NOV R1900ACDC	1.9 (54)	0.21 (6.0)	N/A	12/24 VDC 12/24 & 100/240 50/60 Hz	23.75 @ 12V	20-5/8" x 15-5/8" x 17-3/4"	40
NOV R2300 DC	2.1 (59)	0.25 (701)	N/A	12/24 VDC	29.2 @ 12V	28-3/8" x 16-3/4" x 14"	45
NOV R2600 DC NOV R2600ACDC	2.4 (68)	0.14 (4.0)	N/A	12/24 VDC 12/24 & 100/240 50/60 Hz	23.75 @ 12V	20-1/4" x 18" x 19-1/2"	39
NOV R3000DC-W NOV R3000ACDC	2.5 (70)	0.25 (7.1)	N/A	12/24 VDC	27 @ 12V	24-5/8" x 19-1/4" x 15-1/2"	45
NOV R3100 DC	3.0 (85)	0.3 (8.5)	N/A	12/24 VDC	29.2 @ 12V	28-3/8" x 16-3/4" x 19-1/2"	48
NOV R3800 DC NOV R3800ACDC	3.5 (100)	0.45 (12.7)	Yes	12/24 VDC 12/24 & 100/240 50/60 Hz	30 @ 12V	28-3/8" x 20-1/4" x 18"	54
NOV R4500 DC NOV R4500ACDC	4.3 (122)	0.6 (17.0)	Yes	12/24 VDC 12/24 & 100/240 50/60 Hz	35.8 @ 12V	28-3/8" x 20-1/4" x 21"	59
NOV R5810 DC NOV R5810ACDC	5.8 (164)	0.4 (11.3)	Yes	12/24 VDC 12/24 & 100/240 50/60 Hz	50 @ 12V	31-7/8" x 23-1/8" x 23-3/4"	69