

NOR-LAKE® SCIENTIFIC

PREMIER SLIDING GLASS DOOR LABORATORY AND PHARMACY REFRIGERATORS

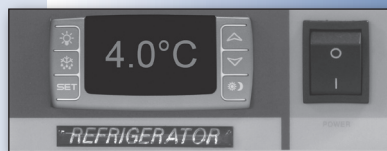
Designed to meet the demanding requirements for scientific and laboratory research. Advanced engineered design incorporates the latest in cabinet, refrigeration, temperature control and monitoring features. Provides energy efficient, convenient, safe and reliable performance for optimal storage temperature environments necessary for a wide range of life science, pharmacy, biological, medical, clinical, and industrial applications.

Standard Product Features:

- Digital LED display microprocessor temperature controller
- Audible and visual Hi/Lo temperature alarm
- Adjustable control range from 2°C to 10°C factory preset at 4°C
- Remote alarm contacts
- Continuous product temperature display
- Product sensor with glycerin bottle
- Power supply switch
- Exterior cabinet front, sides and back are painted white
- Exterior cabinet top and bottom are galvanized steel
- Interior cabinet liner is painted white
- Cabinet is foamed-in-place with CFC Free high density polyurethane foam insulation
- Glass doors, full size, double pane
- Self closing glass doors with hold open feature
- Centered key door lock(s) (2 keys)
- Four casters (2 locking)
- 3 coated wire shelves per door section
- Interior light, switch activated
- Air cooled condensing unit
- Top mounted forced air refrigeration system
- Automatic defrost and condensate evaporation
- Warranties: 18 month parts and labor, 5 year compressor (US and Canada), 18 months parts (International)
- UL/CUL listed
- Tested to meet the Maximum Daily Energy Consumption Requirements (KWhr/day) as defined by the California Energy Commission Appliance Efficiency Regulations and the ENERGY STAR® Program Requirements for Commercial Refrigerators and Freezers.

Optional Features


- Extra shelf
- Sensor access port 1" diameter
- Access port 2" sleeve with cover
- Legs in lieu of casters
- Stainless steel interior
- Stainless steel exterior
- Temperature chart recorder with chart paper
- 4-20ma output
- Export crating



NSF502WWG/

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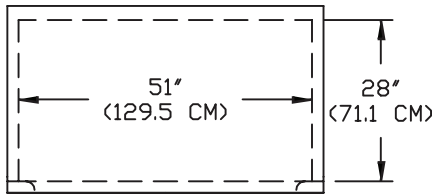


 Committed to our environment

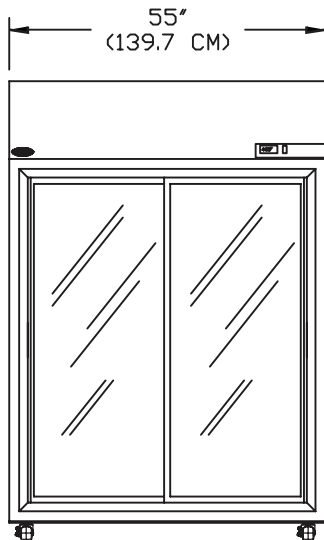


Nor-Lake, Inc.
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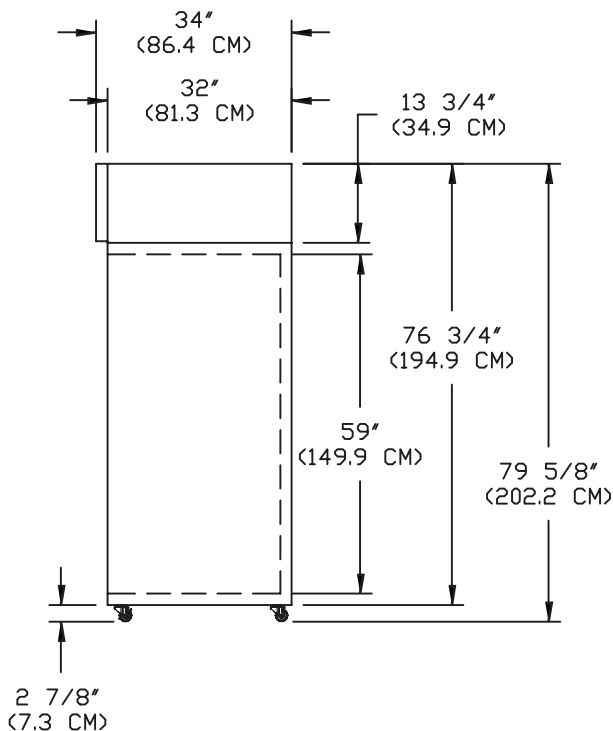
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TOP VIEW - NSF502WWG/



FRONT VIEW - NSF502WWG/



SIDE VIEW - NSF502WWG/

SPECIFICATIONS

Model	NSPR502WWG/0	NSPR502WWG/5
Crated Height (in) (cm)	83" (208)	83" (208)
Crated Width (in) (cm)	59" (150)	59" (150)
Crated Depth (in) (cm)	38-7/8" (104)	38-7/8" (104)
Crated Weight (lbs) (kg)	535 (323)	535 (323)
Interior Height (in) (cm)	59" (149)	59" (149)
Interior Width (in) (cm)	51" (129)	51" (129)
Interior Depth (in) (cm)	28" (71)	28" (71)
Overall Height* (in) (cm)	79-5/8" (202)	79-5/8" (202)
Overall Width (in) (cm)	55" (139)	55" (139)
Overall Depth (in) (cm)	34" (86)	34" (86)
Gross Cubage (ft. ³) (m ³)	48.75 (1.3)	48.75 (1.3)
Shelf Area (sq. ft.) (m ²)	26 (2.4)	26 (2.4)
Glass Area (sq. ft.) (m ²)	17.47 (1.6)	17.47 (1.6)
Number of Shelves	6	6
Number of Casters	4	4
Condensing Unit Size	1/3 HP	1/3 HP
Refrigerant	R-134a	R-134a
Electrical Characteristics	115/60/1	230/50/1
Maximum Fuse Size	15 AMPS	15 AMPS
Total Amp Draw	10.7	5.1

Specifications subject to change without notice.

Voltage Model Suffix Code	Voltage Description	NEMA Plug	NEMA Receptacle
/0	115V, 1PH, 60Hz	5-15P	5-15R
/5	230V, 1PH, 50Hz	Power Inlet (IEC 60320) Module	Cord Supplied Locally

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