

NOR-LAKE SCIENTIFIC

PASS -THRU REFRIGERATORS

Designed to meet the demanding requirements of scientific and laboratory applications. Special cabinet incorporates industrial quality with a heavy duty refrigeration system to maintain your valuable products.

Standard Product Features:

- Microprocessor control with high / lo audible and visual alarm, remote alarm contact (Controller located on glass door side)
- Adjustable control range from +4°C to +10°C. Factory preset to + 4°C
- LED Digital Display
- The exterior front, solid doors and sides are white colored steel
- The exterior top and bottom are galvanized steel
- Interior liner and interior door panel are white
- Cabinet and doors are foamed-in place with CFC Free high density polyurethane foam insulation
- Pull door handle(s)
- Key door locks
- Self adjusting magnetic door gaskets
- 3 epoxy coated shelves per door which are adjustable to 1" increments
- Complete perimeter, anti-condensate door opening heater wires
- Interior fluorescent light - switch activated
- Four casters (2 locking) on one and two door models, six casters (3 locking) on three door model
- Full size double pane glass doors with anti-condensate heater wires are standard on the front of the refrigerator and solid foamed lined doors are standard on back
- Complete top mounted refrigeration system
- Warranties: 18 months parts and labor, 5 year compressor (US and Canada) 18 months parts (International)
- UL and C-UL listed; CE Mark



Optional Features:

- Extra shelves
- Access port 2" sleeve with cover
- All solid doors
- All glass doors
- Build in trim kit
- Legs in lieu of casters
- Stainless steel interior
- Stainless steel exterior
- Reverse door hinge
- Temperature chart recorder
- Chart paper



NSPT524WWG/



NSPT242WWG/

NSPT524WWG/

NSPT806WWG/



Nor-Lake, Inc.
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