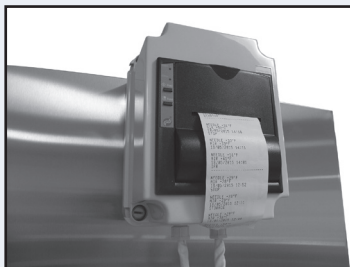




LOW PROFILE BLAST CHILLER / FREEZER



NBCF35/22-5A



OPTIONAL HACCP
DATA PRINTER



USB PORT

PROJECT:

.....

ITEM NUMBER:

.....

MODEL NUMBER:

.....

UNDERCOUNTER / LOW PROFILE BLAST CHILLER / FREEZER

SPECIFICATIONS FOR: NBCF35/22-5A

- **Exterior finish:** Stainless steel exterior; satin brushed grain finish on door, side panels and control panel.
- **Interior finish:** Stainless steel with rounded interior corners
- **Insulation:** The complete cabinet and door(s) are foamed-in-place with CFC-free polyurethane insulation.
- **Hardware:** Three (3) removable stainless steel wire shelves; five (5) sets of shelf support / pan guides with ten (10) 1.2" spacing intervals; plastic defrost drip tray on outer base; stainless steel feet adjustable from 5.9" to 7.9"; standard product core L-shaped probe for easy extraction; self-closing door with full-length outer stainless steel handle on top and bottom foot pull; removable magnetic gasket; door frame heating element.
- **Electrical:** 220/60/1
- **Instrumentation:** LCD control board with USB port, encoder, multi-lingual, multi-sector; blast chilling with variable cycle progression; 20 pre-set blast-chilling cycles; displays interior temperature, product temperature and ventilation speed; Maintain temperature at end of blast chilling/freezing cycle.
- **Refrigeration:** R-404a refrigerant; evaporator temperature control with thermostatic valve; hinged evaporator coil cover for easy cleaning of evaporator coil; copper/aluminum corrosion-proofed evaporator coil; electronically controlled, electric defrost; drain outlet for easy interior cleaning. Scheduled or time cycled proving for food leavening. The chilling process will take product from +194°F to +37°F in 90 minutes and the freezing process will take product from +194°F to 0°F in 240 minutes.
- **Approvals:** ETL Safety and Sanitation listed **

STANDARD FEATURES

- Adjustable feet
- CFC-free polyurethane insulation
- Copper/aluminum corrosion resistant evaporator
- Door frame heater
- Electronically controlled, electrical defrost
- Hermetic compressor
- L-shaped probe
- LCD control board

- R-404a refrigerant
- Removable magnetic door gasket
- Stainless steel exterior
- Stainless steel half racks
- Stainless steel, polished interior
- Approvals: ETL Safety & Sanitation**
- Warranties: 1 year parts and labor, 5 year compressor

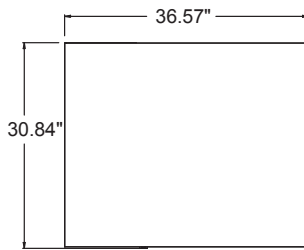
OPTIONAL FEATURES *

- Additional pan guides
- HACCP data printer
- Additional wire shelves

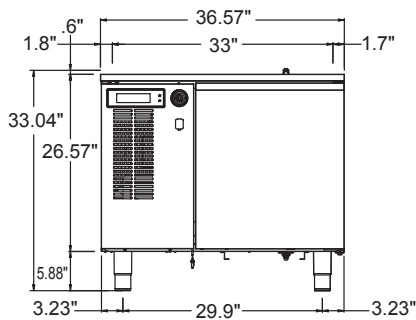
* Most options are available one week from receipt of order. Please contact us for specific questions.

** ETL is Intertek Labs Safety Certification Mark which indicates that Intertek has tested the equipment to applicable UL and CSA Standards.

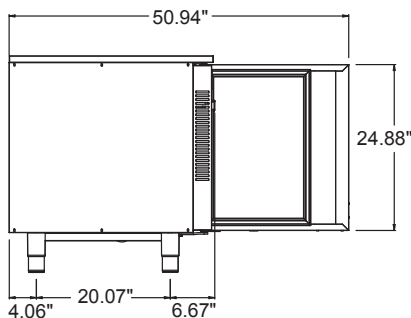
** ETL Sanitation is Intertek Labs Certification Mark which indicates that Intertek has tested the equipment to applicable NSF Standards.



TOP VIEW
NLBCF35/22-5A



FRONT VIEW
NLBCF35/22-5A



SIDE VIEW
NLBCF35/22-5A

SPECIFICATIONS

Models	NBCF35/22-5A
<i>Crated Weight (lbs) (kg)</i>	311 (141)
<i>Crated Height (in) (cm)</i>	43-3/4 (111)
<i>Crated Width (in) (cm)</i>	38-7/8 (99)
<i>Crated Depth (in) (cm)</i>	32-7/8 (83-1/2)
<i>Overall Height (in) (cm)</i>	33 (83-4/5)
<i>Overall Width (in) (cm)</i>	36-9/16 (93)
<i>Overall Depth (in) (cm)</i>	30-13/16 (78)
<i>Number of Wire Shelves</i>	3
<i>Number of Pan Guides</i>	5
<i>Max Pan Capacity</i>	
12" x 20" x 2.5"	5
12" x 20" x 1.5"	10
18" x 26" x 2.5"	--
18" x 26" x 1.5"	--
<i>Condensing Unit Size</i>	1 HP
<i>Refrigerant</i>	R-404a
<i>Electrical Characteristics</i>	220/60/1
<i>Cord and Plug Furnished</i>	No
<i>Total Amp Draw</i>	7.5

Specifications subject to change without notice.



NORLAKE®

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