: NORLA	Second and Elm Streets P.O. Box 248 Hudson, Wisconsin 54016 800-955-5253 715-386-2323 715-386-6149 FAX	Quotation No. NL1384831SL-A 10/28/2013 1 of 4
Customer	Taco Bell	
Attention Project Item Number Rep Name Rep Number Sales Specialist	Taco_BellHammond_IN KEY ACCOUNT HOUSE 93 Becky White	

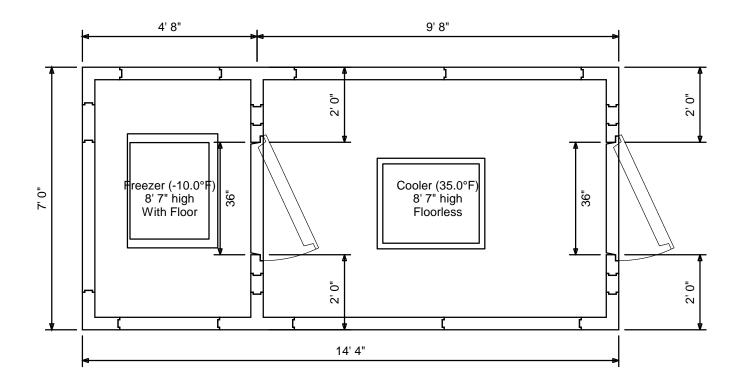
Nor-Lake is registered by UL to ISO 9001-2008. California State Contractor License #940932. (1) Nor-Lake FINELINE YUM Brands Walk-In Cooler/Freezer Combination (2 compartments) 14' 4" long, 7' 0" wide, 8' 7" high.

Finishes:

040 Stucco Aluminum - Interior wall, Exterior wall, Interior ceiling 26 Gauge Smooth Galvanized - Ceiling topside, Floor bottomside .100 Smooth Aluminum - Interior floor Foamed Sealer 4 3/8" for (1) Cooler (35.0°F)

> Slam Braces not included on cooler door

Delete threshold on cooler 3-sided heater wire



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Freezer (-10.0°F) Details:

(1) 36" X 78" Walk-In Door right-hand swing

Includes door closer, cam lift hinges (one spring loaded), NL9800 deadbolt key/padlock handle with inside release, magnetic gasket, heater wire, double sweep gasket, vapor proof light and NL508 combination digital thermometer and switch w/pilot light. (1) Non-Locking Pull Handle (In Lieu Of Std Handle)

(1) Door Through Panel Electrical; All Conduit Concealed Inside The Door Frame, Hole Pre-Drilled Through Ceiling And Field Installed Ceiling Mounted Junction Box With Conduit Provided.

(1) 36" Wide x 36" High Exterior, R.H., 1/8" Aluminum Diamond Tread Kickplate (Includes Extra Hinge)

(1) 36" Wide x 36" High Interior, 1/8" Aluminum Diamond Tread Kickplate (Includes Extra Hinge)

(1) Heated Air Vent For 4" Thick Panel (Installed In Wall Or Corner Panel)

(1) RCPF150DC-A-30K Remote Capsule-Pak Refrigeration System Pre-Assembled, Pre-Piped And Pre-Charged With Quick-Connect Fittings And 30 Feet Of Pre-Charged Line Set, All Weather Hood And -20 Degree Ambient Controls, -10° F Operation, Low Temperature, Air Cooled, R-404A Refrigerant, Defrost Timer, Welded Hermetic, Meets CEC Requirements, 3.811Condensing Unit Rack Overall Size Is 36.25 Inches Wide, 49 Inches Long And 25.25 Inches High. Unit Cooler Cowl Overall Size Is 29 Inches Wide, 36.5 Inches Long And 21.25 Inches High. Condensing Unit, 208/230-1-60 Electrical Requirements Are 15 Minimum Circuit AMPS And 20 Maximum Fuse Size. Unit Cooler, 230-1-60 Electrical Requirements Are 8.7 Minimum Circuit AMPS And 15 Maximum Fuse Size.3.81 EER Rating (system capacity 4436 BTU's/hour at 100.0°F ambient temperature.)

Calculated load for Freezer (-10.0°F) is 3514 BTU's/hour calculated from 90 °F ambient temperature, 70 °F floor temperature, 75 minutes open door time per 24 hrs for(1) 36" X 78" walk-indoor opening into 35 °F ambient, 1.5 Watts per square foot lighting operating 10 hours per day, 0.012 occupants working 10 hours per day. All calculations are based on data supplied by ASHRAE publications.

. (1) Harness Interconnected To Provide A Single Point Power Connection For Both Condensing Unit And Unit Cooler. (Remote Only And Must Be A Prepipied And Prewired)

(1) 150 To 151 Series - Optional Five Year Extended Compressor Warranty

(1) 24 Month Labor/Service Warranty

Refrigeration is "sized" for holding product only; that is; our calculation is based on product entering at the same temperature as the desired temperature of this walk-in. If you feel that this is insufficient, please advise.

Cooler (35.0°F) Details:

(1) 36" X 78" Walk-In Door right-hand swing

Includes door closer, cam lift hinges (one spring loaded), NL9800 deadbolt key/padlock handle with inside release, magnetic gasket, heater wire, double sweep gasket, vapor proof light and NL508 combination digital thermometer and switch w/pilot light. (1) Non-Locking Pull Handle (In Lieu Of Std Handle)

(1) 36" Wide Door Held Up 5/8" For Tile Installed After Walk-In Is Erected

(1) Door Through Panel Electrical; All Conduit Concealed Inside The Door Frame, Hole Pre-Drilled Through Ceiling And Field Installed Ceiling Mounted Junction Box With Conduit Provided.

(1) 36" Wide x 36" High Exterior, R.H., 1/8" Aluminum Diamond Tread Kickplate (Includes Extra Hinge)

(1) 36" Wide x 36" High Interior, 1/8" Aluminum Diamond Tread Kickplate (Includes Extra Hinge)

(1) Clear Vu Model SS3678 Vinyl Curtain Door (7 1/2' Wall Minimum)

(1) RCPB100DC-A-30K Remote Capsule-Pak Refrigeration System Pre-Assembled, Pre-Piped And Pre-Charged With Quick-Connect Fittings And 30 Feet Of Pre-Charged Line Set, All Weather Hood And -20 Degree Ambient Controls, 35° F Operation,

: NORLA	Second and Elm Streets P.O. Box 248 Quote No. Hudson, Wisconsin 54016 Quote No. 800-955-5253 Date : 715-386-2323 Page : 715-386-6149 FAX	Quotation NL1384831SL-A 10/28/2013 3 of 4
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High Temperature, Air Cooled, R-404A "Off Cycle" Timer, Welded Hermetic, Meets CEC Requirements, 5.071Condensing Unit Rack Overall Size Is 26.25 Inches Wide, 35 Inches Long And 18.25 Inches High. Unit Cooler Cowl Overall Size Is 29 Inches Wide, 34.5 Inches Long And 21.25 Inches High. Condensing Unit, 208/230-1-60 Electrical Requirements Are 14.9 Minimum Circuit AMPS And 25 Maximum Fuse Size. Unit Cooler, 230-1-60 Electrical Requirements Are 1.3 Minimum Circuit AMPS And 15 Maximum Fuse Size.5.07 EER Rating (system capacity 6965 BTU's/hour at 100.0°F ambient temperature.) Calculated load for Cooler (35.0°F) is 5660 BTU's/hour calculated from 90 °F ambient temperature, 70 °F floor temperature, 75 minutes open door time per 24 hrs for(1) 36" X 78" walk-indoor opening into 35 °F ambient, 75 minutes open door time per 24 hrs for(1) 36" X 78" walk-indoor opening into 90 °F ambient, 1.5 Watts per square foot lighting operating 8 hours per day, 0.052 occupants working 8 hours per day. All calculations are based on data supplied by ASHRAE publications. (1) Harness Interconnected To Provide A Single Point Power Connection For Both Condensing Unit And Unit Cooler. (Remote Only And Must Be A Prepipied And Prewired)

(1) 100 To 125 Series - Optional Five Year Extended Compressor Warranty

(1) 24 Month Labor/Service Warranty

Refrigeration is "sized" for holding product only; that is; our calculation is based on product entering at the same temperature as the desired temperature of this walk-in. If you feel that this is insufficient, please advise.

Other Walk-In Accessories:

(1) Large Ceiling Mount Capsule-Pak Refrigeration System Opening (For Use With Non-Standard Capsule-Pak Locations)

(1) 48" Fluorescent, Vapor-Proof, Freezer Light Fixture With T5 Bulbs And Low Temperature Electronic Ballast (Shipped Loose)

(8) Stainless Steel Cove Molding, 5" High x 8' Long, With Adhesive (Shipped Loose For Field Installation)

(2) Vaporproof Light Fixture (Shipped Loose For Field Installation).

(2) 3" x 3" x 10' Angle Trim Strips 040 Stucco Aluminum

(1) Qty. 2 - Interior flush J-box with conduit stubout 18" A.F.F. 10" from latch side of door for customer supplied and installed hold up button

(1) Remote freezer thermometer to cooler door

Construction Approvals: NSF Approved, cULus and CSA Electrical, UL Flame Spread-25 and ULC Flame Spread-50 in accordance with ASTME-84. To comply with the US Energy Independence & Security Act of 2007, all walk-in doors opening into the ambient (indoors or outdoors) are required to have a method for minimizing infiltration when the doors are open. All Nor-Lake walk-in doors will include a spring hinge to comply with this standard by 1-1-09, however; to further minimize infiltration, Nor-Lake recommends the use of a strip curtain or strip door for all exterior doors.

Quotation is subject to change upon receipt of detailed specifications and/or refrigeration load information. Refrigeration sizing is based on maximum line runs of 100 feet per system. NOTE: Walk-Ins sold into the state of California may require structural engineered drawings for seismic review. If required, Nor-Lake can provide the required drawings and structural support. Please contact Nor-Lake for lead time and pricing to meet this requirement.

OPTION...XDX Valve installed, ADD \$776 Net per system (\$1552 Net per quotation)

Note: Refrigeration systems are designed to be no more than 50' separating the condensing unit and evaporator coil.



TERMS OF SALE

- 1. NATURE OF DOCUMENT. This document constitutes the acceptance of Nor-Lake Incorporated, a wholly owned subsidiary of Standex International Corporation, ("Seller") to sell the products specified on the reverse side (the "Products") on the terms and conditions herein, however, acceptance is made expressly conditional on the Buyer's agreement to all of the terms and conditions contained herein. Seller's acceptance of a purchase order from the Buyer shall not constitute acceptance of any of the terms and conditions thereon which differ from these terms, except as the Seller may otherwise specify in writing.
- 2. TERMINATION AND CANCELLATION. Seller shall have the right to terminate and cancel the contract for sale of the Products at any time Seller determines that Buyer's credit is not satisfactory. Any such termination or cancellation shall be effective upon notification (orally or in writing) to Buyer and shall be without liability to the Seller. Under no circumstances shall Buyer have the right to terminate the contract or cancel its order to purchase the Products, without written authorization by the Seller. All cancelled orders will be subject to a minimum of 25% cancellation charge. Custom or modified units cannot be returned.
- 3. PRICES. Unless otherwise indicated, prices are F.O.B. Hudson, Wisconsin, and do not include any sales, use, excise or similar taxes or duties now or hereafter imposed. Errors or omissions in prices are subject to correction.
- 4. PAYMENT. Unless otherwise indicated, payment terms are net cash 30 days from date of shipment. In the event that the Buyer fails to make payment on time, Buyer shall be liable to Seller for the lesser of (a) 1.5% per month on the remaining balance or (b) the highest monthly interest rate which may lawfully be charged to Buyer. Buyer shall be liable for all expenses (including reasonable attorneys' fees) incurred by Seller in collecting or attempting to collect any amounts due to Seller under the contract.
- 5. TITLE; RISK OF LOSS. Title to, and risk of loss of, the Products shall pass to Buyer upon the delivery of the Products F.O.B. Hudson, Wisconsin to an agent of Buyer or to a common carrier.
- 6. INSPECTION. If, upon receipt of the Products by Buyer at the destination, the same shall appear not to conform to the order, Buyer shall within seven (7) days after receipt thereof, notify Seller of such condition and afford Seller a reasonable opportunity to inspect the Products and make the appropriate adjustments, repair or replacement. The remedies afforded under Section 7 below shall be exclusive for any defects discovered in the Products and which could have been discovered upon inspection. If the Seller is not so notified, the Buyer waives any recourse for those defects, and all warranty obligations of Seller regarding such obvious defects or deficiencies shall terminate.
- 7. LIMITED WARRANTIES AND REMEDIES. Seller agrees to warrant the Products sold hereunder in accordance with the Standard Warranties and Optional Warranties made available by Seller and incorporated herein by this reference. THESE WARRANTIES ARE EXCLUSIVE AND ARE IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PURPOSE. In no event shall the seller be liable for loss of use, revenue or profit or for any other incidental, special or consequential damage involving the products.
- 8. LIMITATION OF LIABILITY. The liability of Seller arising out of the manufacture, sale, delivery, repair, or use of any of the Products shall not, in any event, exceed the cost of correcting defects or making replacement as required in the applicable warranty and, upon the expiration of the applicable warranty, all liability of Seller to Buyer shall terminate.
- 9. DELAYS. Neither party shall be liable for any delay or failure to perform any obligation to the other if such delay or failure shall be caused by an event or contingency beyond its reasonable control, irrespective of the nature thereof, however, the delaying party shall endeavor to correct such delay as soon as reasonably practicable.
- 10. MODIFICATION; ASSIGNMENT; APPLICABLE LAW; ENTIRE AGREEMENT. No modification of the terms and conditions specified in the contract shall be binding upon Seller unless agreed to boy the Seller in writing. The contract shall not be assigned by Buyer, nor may any of the duties of Buyer there under be delegated, without the written consent of Seller. Any such assignment or delegation without such consent shall be void. The contract shall be governed by, and construed in accordance with, the laws of the State of Wisconsin. The provisions of the contract shall constitute the entire agreement of the parties with respect to the sale of the Products by Seller to Buyer and shall supersede all prior discussion and writings between the parties.
- 11. BINDING EFFECT OF CONTRACT. The contract shall be binding upon, and shall inure to the benefit of, the parties hereto and their respective successors and assigns.
- 12. RETURNS. No returns will be accepted without the prior approval of the Seller. A Return Authorization Number must be given by Seller prior to Products being shipped, freight prepaid, by Buyer. Any damage in transit to Products being returned is Buyer's responsibility. All accepted returns are subject to a 25% restocking charge. Returns that have been approved by Seller must be received within thirty (30) days after approval. Returns will not be considered after ninety (90) days from date of original notice.
- **13. INDEMNITY**. Buyer or User agrees to indemnify, hold harmless and defend Seller from and against any and all liabilities and expenses arising out of any injury or damage which results from Buyer's or User's improper or abnormal use, misuse, misapplication, failure to inspect, maintain or repair the Products which are the subject of this agreement.
- 14. FREIGHT DAMAGES, Claims for damages must be filed at once by purchaser with the freight carrier although as a service to our customers we may act as their agent in seeking reimbursement under the applicable carrier insurance policy for the damage caused to the product in transit. Note: Any differences between the amount of the claim filed and the money received is a valid receivable that is the responsibility of the customer to remit to Nor-Lake, Inc.