

QBT-3/9

Oven/Proofer
3 Pans Oven Capacity
9 Pans Proofer Capacity
Touch Screen Programmable Control

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DESCRII	PTION	V
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The QBT-3/9 NU-VU Oven/Proofer features our best-in-class airflow system in the oven. This technology drives faster cook times and perfect heat distribution top to bottom, side to side and front to back. You will never need to turn pans, and that will save labor costs. You can produce to perfection all types of bakery product, including breads, rolls, pies, cinnamon buns, croissants and more.

This unit is designed for applications where on-premise baking is needed.

PAN CAPACITY GUIDE

Sheet Pans	13"x18"	18"x26"	Spacing
Oven	6	3	4 1/2"
Proofer	18	9	3 1/2"

Project	
Item No.	
Quantity	

ELECTRIC

☐ 1 PH - 208V	- 32 A - 6.7	⁷ kW - 60 Hz	- 2 wires +	Ground
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☐ 1 PH - 240V - 28 A - 6.7 kW - 60 Hz - 2 wires + Ground

☐ 3 PH - 208V - 21 A - 6.7 kW - 60 Hz - 3 wires + Ground

☐ 3 PH - 240V - 18 A - 6.7 kW - 60 Hz - 3 wires + Ground

Other voltages available. Please contact factory for more information.

STANDARD FEATURES

- Sleek new look
- Dual pane cool-to-the-touch oven door
- Touch screen programmable control
- Wi-Fi capabilities
- Best-in-class airflow system
- Stainless steel construction
- Heating elements easily accessible
- Fully insulated
- Magnetic handles
- AUTOMIST® Proofer
- Removable drip trough
- 12 Volt Halogen lights
- Proofer components on back wall enables easy cleaning of proofer bottom with nothing exposed to water
- Recessed water filter with easy to change filter
- Rack cutout toward front allows for removing pans without damaging product

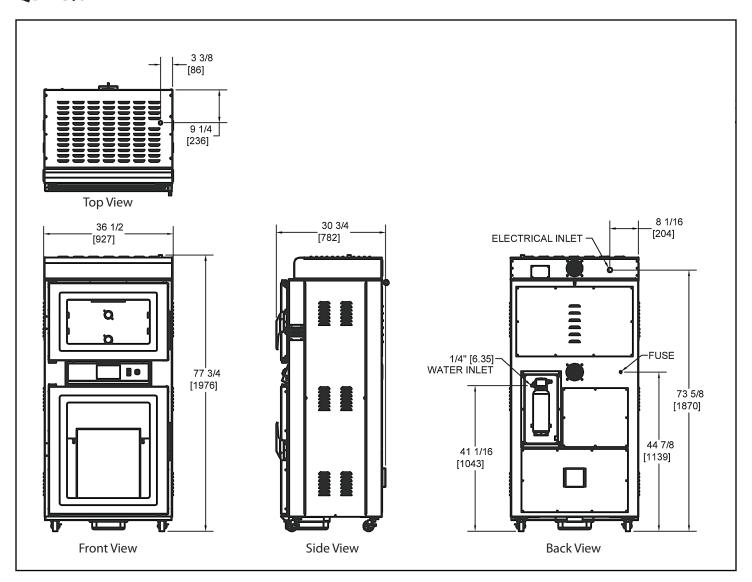
STANDARD PRODUCT WARRANTY

2 year parts 1 year labor limited warranty





QBT-3/9



SPECIFICATIONS

Madal	0vera	ll Dimen	sions	0ve	n In	terior Dir	nensions	Proc	ofer		Clearanc	e	Water Inlet	Shipping Weight	Freight Class
Model	W	D	Н	W	D	Н	W	D	Н	Side	Тор	Bottom			
QBT-3/9	38 1/2" (978)	30 3/4" (781)	77 3/4" (1 974)	26" (660)	18 1/2" (470)	14 1/2" (711)	26" (660)	18 1/2" (470)	33 3/8" (848)	4" (102)	4" (102)	4" (102)	1/4"	630 (286)	85

Due to continuous improvements, specifications and designs are subject to change without notice.