

REVOLUTION Hybrid

Standard Features

- ◆ One of the smallest footprints available today
- ◆ Aluminized steel interior walls, roof and exterior paneling
- ◆ Powermax burner system for propane or natural gas
- ◆ Aeromax double directional ventilation system
- ◆ Digital Control Panel with feather-touch controls
- ◆ Panoramic window above the loading door for easy viewing
- ◆ Aluminum counter-balanced loading door with 10 ¹¹/₁₆" high opening
- ◆ Choice of full steel or expanded metal shelves
- ◆ 1/2" baking stone shelves are available (optional)
- ◆ Full length fluorescent light illuminates the baking chamber
- ◆ Easy access panels make clean-up and maintenance a breeze
- ◆ Available in 8,12,16,24 or 32-pan capacities
- ◆ Integrated type II ventilation canopy with a quick steam evacuation pull knob
- ◆ Super efficient self-generating steam system (optional)



Experience the Revolution

The newly redesigned REVOLUTION Hybrid Revolving Tray Oven is art in motion! Sleek European design emanates a combination of advanced technology and elegant form. It features a large capacity baking chamber and state-of-the-art burner that uses between 150,000 and 250,000 BTUs, even while producing steam. The REVOLUTION boasts one of the smallest footprints in its class - only 43 sq/ft (24 pan model), and its thermal insulation is so effective that it can be installed at zero clearance against a wide range of materials - even on wooden floors. The well designed digital controls are extremely easy to use, and its convenient access panels make cleaning a snap!

GENERAL INFORMATION

Model	Outer Dimensions			Shipping Weight lbs	Trays			Deck Capacities				
	WIDTH	DEPTH	HEIGHT*		Qty	WIDTH	DEPTH	Actual Pan Capacity	Bagels (5 oz)	Bread (1lb loaves)	Pies (9")	Pizza (12")
	in	in	in			in	in					
RE 4-8	57 1/2	102	91 3/8	2,500	4	36 1/2	26	8	120	60	36	16
RE 4-12	75 1/2	102	91 3/8	3,000	4	54 1/2	26	12	180	90	54	24
RE 4-16	93 1/2	102	91 3/8	3,800	4	72 1/2	26	16	240	120	72	32
RE 8-16	57 1/2	102	91 3/8	2,800	8	36 1/2	26	16	240	120	72	32
RE 8-24	75 1/2	102	91 3/8	3,300	8	54 1/2	26	24	360	180	108	48
RE 8-32	93 1/2	102	91 3/8	4,300	8	72 1/2	26	32	480	240	144	64

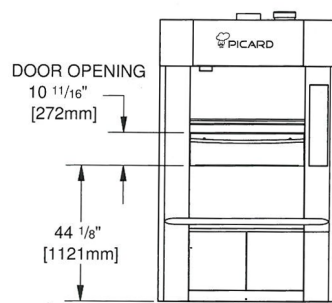
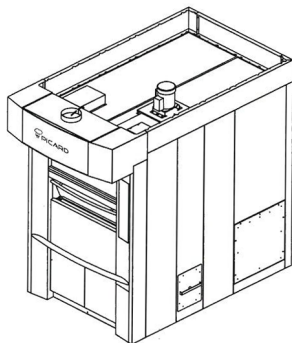
* 96" Minimum Recommended Height Clearance

UTILITY CHARACTERISTICS

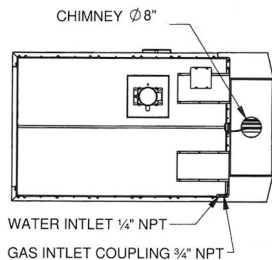
Model	Electrical Rating				Water Inlet	Gas Inlet	Manifold Pressure	Thermal Power
	Voltage	Phase	Hertz	Amps				
	V	Ph	Hz	A				
RE 4-8	208-240	1	60	9	1/4" NPT	3/4" NPT	6.5" WC	150,000
RE 4-12	208-240	1	60	9	1/4" NPT	3/4" NPT	6.5" WC	200,000
RE 4-16	208-240	1	60	12	1/4" NPT	3/4" NPT	6.5" WC	250,000
RE 8-16	208-240	1	60	9	1/4" NPT	3/4" NPT	6.5" WC	150,000
RE 8-24	208-240	1	60	9	1/4" NPT	3/4" NPT	6.5" WC	200,000
RE 8-32	208-240	1	60	12	1/4" NPT	3/4" NPT	6.5" WC	250,000

NOTE: Specifications are subject to revision and confirmation.

FRONT VIEW



TOP VIEW



SIDE VIEW

