



DOYON JET AIR PIZZA OVENS

PIZ3 - PIZ6

Doyon PIZ series is designed like no other on the market. • Multipurpose oven Our exclusive Jet Air baking technology is a reversing fan Exclusive patented reversing fan system system that helps to bake more evenly. It has 3 individual • Fast baking system that neips to bake more evenly. It has 3 individual • Past baking drop down doors that only takes up to 6" (152 mm) in • Preheats in 15 to 20 minutes front of the oven. PIZ ovens are great for space and energy • Stainless steel inside and outside savings. The 3 perforated nickel plated decks are designed • Large baking capacity (3 baking decks) for fast heat accumulation as well as even heat distribution • Heavy duty doors with full view thermos glass across the decks. The heat provided from the nickel coated • Direct baking on nickel coated perforated decks perforated deck makes a nice even crust due to the air • 3/4 HP motor moving through the perforated holes and from the heat • Available gas or electric of the metal deck itself. Better known for baking pizzas, • ETL and NSF listed

FEATURING

- it can also be used to bake and cook multiple products. One year parts and labor limited warranty

BAKING SURFACE

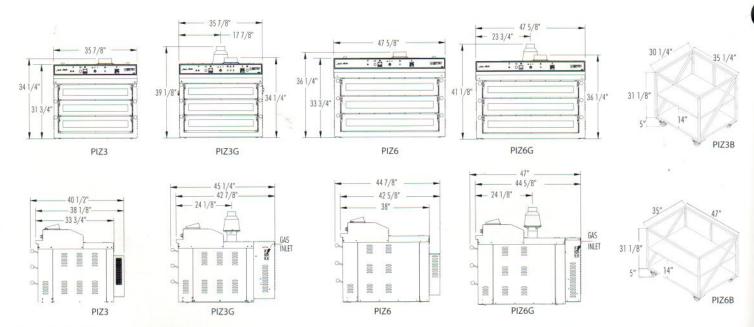
- PIZ3: 3 decks of 28"W X 19 ¾"D (711 mm X 502 mm)
- PIZ6:3 decks of 37 3/4"W X 22" D (958 mm X 559 mm)

PIZ6

- Stand on swivel casters (2 locking) (PIZ3B, PIZ6B)
- Steam option (electric models only)
- 3 extra digital timers (add 5 1/8" to oven width)
 6 extra digital timers (add 7 7/8" to oven width)
- 4' (1200 mm) quick gas disconnect with cable and securing device
- CE listed models available on request

VERSATILITY

Pizzas, sandwiches, italian, mexican, wing, seafood, poultry, pretzels, pastries, cajun, deserts and bakery items.



SPECIFICATIONS: D.H. Draft Hood G.I. Gas Inlet (NPT)

CODING Prefix PIZ: Jet Air pizzas oven

Suffix G: Gas units

Model	Crated Weight	Overall Dimensions			Interior Dimensions			Door	Production per hour	Gas System			Electrical System						
		W	D	Н	W	D	Н	0pening	(5 minutes at 500°)	BTU	D.H.	G.I.	Volts	Phases	Amps	kW	Wires*	Hz	NEMA
PIZ3	560 (254)	35 7/8" (911)	40 1/2" (1 029)	34 1/4" (870)	30" (762)	22 1/2" (572)	19" (483)	30" x 5" (762 x 127) (3 doors)	180 - pizzas 6" (152) 150 - pizzas 9" (228) 30 - pizzas 18" (457)				120/208 120/240 220		24 34 42	8.2 8.2 9.2	4 3 2	60 60 50	-
PIZ3G	610 (277)	35 7/8" (911)	45 1/4" (1 150)	34 1/4" (870)	30" (762)	22 1/2" (572)	19" (483)	30" x 5" (762 x 127) (3 doors)	180 - pizzas 6" (152) 150 - pizzas 9" (228) 30 - pizzas 18" (457)	70 000	4" (102)	1/2" (13)	120	1	12	1.4	2	60	5-15P
PIZ6	875 (397)	47 5/8" (1 210)	447/8" (1140)	36 1/4" (921)	39 3/4" (1 010)	25" (635)	21" (533)	40" x 5 3/4" (1 015 x 1 46) (3 doors)	240 - pizzas 6" (152) 180 - pizzas 9" (228) 30 - pizzas 18" (457)				120/208 120/240 220	3 1 1	43 56 52	13.5 13.5 13.5	4 3 2	60 60 50	6 7 4
PIZ6G	875 (397)	47 5/8" (1 210)	47" (1 194)	36 1/4" (921)	39 3/4" (1 010)	24" (610)	21" (533)	40" x 5 3/4" (1 015 x 1 46) (3 doors)	240 - pizzas 6" (152) 180 - pizzas 9" (228) 60 - pizzas 18" (457)	70 000	4" (102)	1/2" (13)	120	1	12	1.4	2	60	5-15P