

WALL TWISTER SERIES SERIES: PAVESI LOW DOME ROTATING OVENS



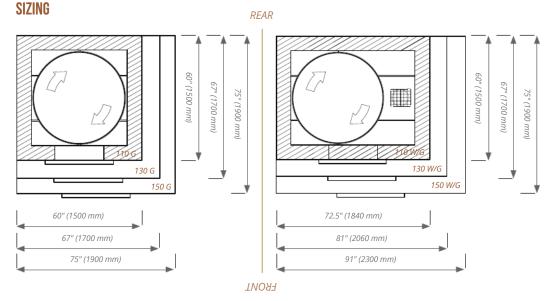


Standard Pavesi Wall Twister PVP 110 Wood/ Gas

FEATURES

Pavesi Traditional Ovens meld classical and cutting-edge culinary techniques into one exceptional oven. Developed and manufactured in Modena, Italy for almost 50 years, Pavesi is a pioneer in highperformance refractory materials. With uniform heat distribution and a production capacity that can exceed 250 pizzas/hr, wall twister ovens are ideally suited for large premises or pizzerias whose workload is concentrated in just a few hours. More information can be found online at www.fierogroup.com.

SPECIFICATIONS





MODEL	BAKING SURFACE	OVEN OPENING	FLOOR HEIGHT	12" PIZZA CAPACITY	DAILY PREHEAT TIME	EXTERNAL WIDTH	EXTERNAL DEPTH	FLUE SIZE	WEIGHT
110 G	44"	23" x 11"	44"	8 - 10	33 min.	60"	60"	8"	2,860 lbs
130 G	52"			10 - 12	45 min.	67"	67"		2,970 lbs
150 G	60"			14 - 18	60 min.	75"	75"		3,080 lbs
110 W/G	44"			8 - 10	33 min.	72.5"	60"		3,080 lbs
130 W/G	52"			10 - 12	45 min.	81"	67"		3,190 lbs
150 W/G	60"	¥	¥	14 - 18	60 min.	91"	75"	¥	3,300 lbs

PRICING

Please call 844-683-6462 or contact info@fierogroup.com for pricing

*TWO FACTORY-TRAINED TECHNICIANS PROVIDED FOR ON-SITE INSTALLATION + BASIC TRAVEL EXPENSES. CONTACT US FOR PRICING.

FIERO GROUP

601 N Main St, Brewster, NY 10509 Email: info@fierogroup.com www.fierogroup.com 844-OVEN-INC (844-683-6462) Toll-free in USA (Hablamos Español, Falamos Português)

WARRANTY INFORMATION

10 year limited warranty on internal refractory parts, 1-year limited warranty on electrical, gas and other components. See warranty document for details.

ON-SITE INSTALLATION

ON-SITE INSTALLATION AVAILABLE*

Listed to: UL 2162-ULC/ORD C2162.

ANSI Z83.11-CSA 1.8, & NSF-4 for

Commercial Wood Fired and

Gas Fired Cooking Equipment

FOR LOCATIONS WHERE PRE-BUILT OVENS CANNOT FIT THROUGH ACCESS DOORWAYS

DOC#: WALLTWSERIES-0326-19

REVISED SPRING 2019. As products continue to improve, spec sheets may change without notice. Please call Fiero Forni for the latest specification sheet and for further details.

MADE IN ITALY