

## Rotating Hybrid Gas and Wood Fired Oven Cupola Dome Mosaic FGRi110CM



### STANDARD FEATURES

- Hybrid (wood/gas) Cupola Mosaic Dome Oven with rotating cooking bedplate chamber.
- Constructed from high refractory premium grade alumina with heavy metal enclosure and stand.
- Oven walls average 7" thickness with completely sealed wall enclosures.
- Operates gas only, wood only, or combination wood and gas.
- Double gas burner system in stainless steel.
- Internal dome burner and under bedplate gas burner system.
- Thermal insulation made of mineral fibre with high insulating properties; minimum 6" from top to bottom requiring 3" clearance to combustible materials.
- INTELTOUCH-MF10 Touch Screen Electronic Control System.
- Independent intuitive digital safety controls.
- Programmable time, speed, temperature and flame control system.
- Optimized performance and large productivity.
- Emergency push button to stop.
- 220/60/1

#### OPTION

Natural Stone Mosaic Colors

lΤ	ΕI	VI	:

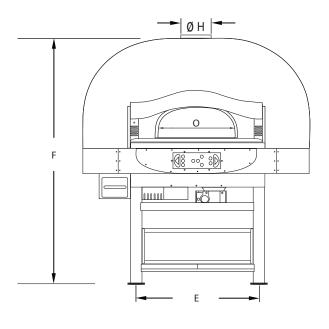
PROJECT:

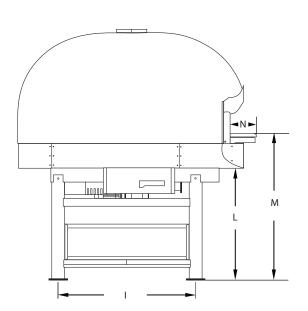
DATE:

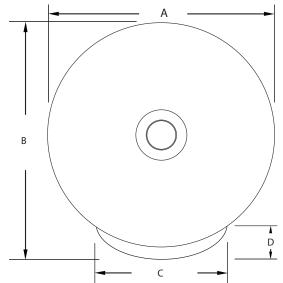
Rotating Hybrid Gas and Wood Fired Oven Cupola Dome Mosaic FGRi110CM



# Rotating Hybrid Gas and Wood Fired Oven Cupola Mosaic FGRi110CM







Model/	FGRi110CM	Cooking Time			
Specifications	(43)				
Power	220/60/1	Capacity	(7) x 11"		
Gas Fitting (inches)	3/4	Individual Pizza	2 ~ 3 minutes		
BTU	95,540				
Weight (lbs.)	5,291	Pan Pizza	4 ~ 6 minutes		

Model/ Dimension (inches)	Α	В	С	D	E	F	ØH	I	L	М	N	0
FGR <i>i</i> 110CM (43)	75	79	44	12	41	81	10	45.5	32.5	48	10	25.5



### Rosito Bisani Imports, Inc.

940 South La Brea Avenue, Los Angeles CA, 90036 Tel: 323-937-1888 • Fax: 323-938-0728 • Toll Free: 1-800-848-4444 E-mail: sales@rosito-bisani.com

### www.rosito-bisani.com

530 South Henderson Road, Suite F, King of Prussia PA, 19406 Tel: 610-265-5950 • Fax: 888-576-8524



Rosito and Bisani Imports reserve the right to make changes in design specifications and/or to make additional improvements in it's products without imposing any obligations upon itself to install them on products previously manufactured. © 2013.