



SINGLE DOOR RETARDER/PROOFER



Retarder/Proofer Cabinet, Roll-In, One Section Cavity, Designed in Single Rack, Double Rack, and Shelving Configurations, Solid State Heat & Humidity Controls, Self Contained Refrigeration, 7 Day Timer, Automatic Refrigeration to Proofing System, Auto Water Entry, Full View Glass Door, Stainless Steel Interior and Exterior, Aluminum Floor, NSF, cETLus, ETL



PROJECT _____
 ITEM NO. _____
 NOTES _____

MODEL NUMBER: **ER136, ER136TLO**



FEATURES

- Automatically Switch from Refrigeration to Proofing Mode
- Even Airflow Heating System Maintains the Right Combination of Heat and Humidity for Optimal Proofing
- Refrigeration Mode: Minimum Temperature of 36°F (2°C)
- Proofs from Room Temperature up to 110°F (43°C)
- Relative Humidity up to 95%
- 7 Day programmable Timer
- Automatic Water Fill System (no water pans required)
- Manual Controls
- Independent Controls for Heat & Humidity

CONSTRUCTION

- Stainless Steel Construction
- 2" thick (51 mm) Sealed Polyurethane Insulation
- Interior and Exterior Bumper
- Tempered Glass Doors
- Aluminum Flush Floor Entry
- Ships in One Piece

CLEARANCES

Minimum Clearance from Combustible Materials:

- 4" (102mm) Sides & Back
- 24" (609mm) Top

OPTIONS & ACCESSORIES

- Stainless Steel Door (suffix SD)
- Door Bumpers (suffix DB)
- Water Filter (PLF240) (recommended)

WARRANTY

- One Year Labor & Two Year Parts

*rack not included



Model	Crated Weight	Overall Dimensions			Rack Capacity	Door Opening	
		W	D	H		W	H
ER136	900 (409)	37 1/2" (953)	50 1/4" (1276)	89 3/4" (2280)	1 single	27" (686)	68 3/4" (1745)
ER136TLO	950 (431)	37 1/2" (953)	50 1/4" (1276)	96 1/4" (2445)	1 double	27" (686)	75 1/4" (1910)





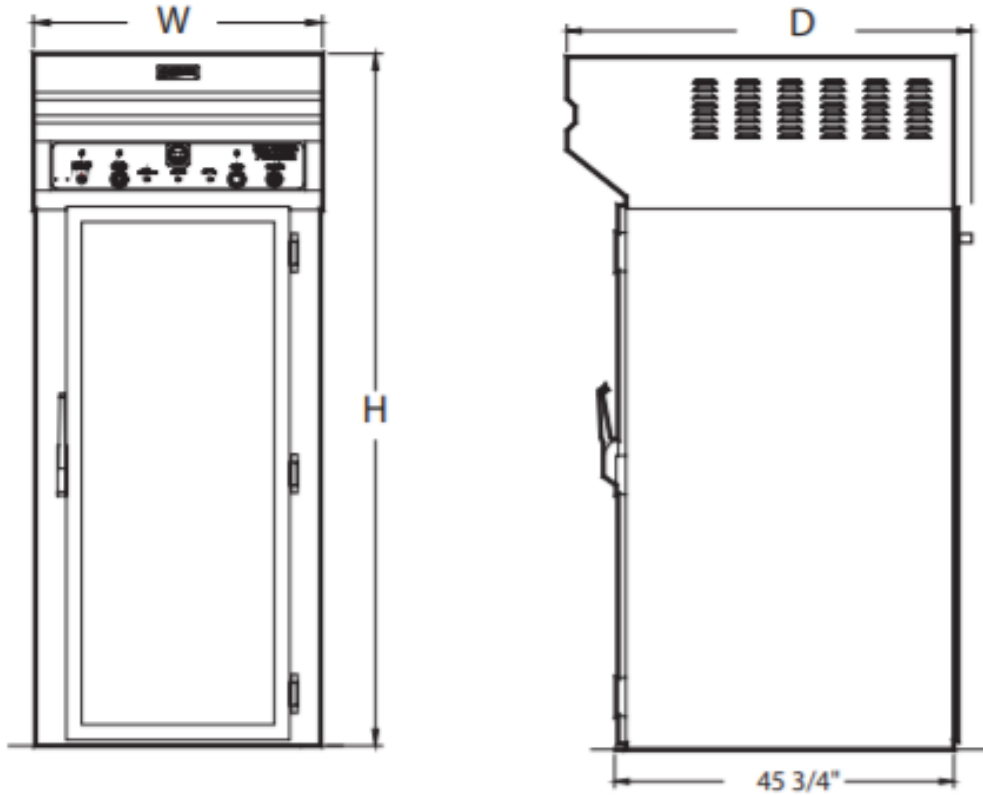
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DRAWINGS



Model	Water Inlet	Electrical System			
		Volts	Phases	Amps	kW
ER136	1/4" (6)	120/208	1	27	5.7
		120/240	1	24	5.7
ER136TLO	1/4" (6)	120/208	1	27	5.7
		120/240	1	24	5.7

