



KNOCK DOWN RETARDER \ PROOFER



Knock Down Retarder Proofer Cabinet, Roll-In, One-Section, Capacity (1) Double Side Load/Single End Load Rack or (2) Single Side Loaf Racks, (1) Door with Digital Touchscreen Control, Single Water Line, Auto Fill Humidity, R134A, Insulated Panels, Stainless Steel Construction, Expandable, Shipped Knocked Down, ETL, NSF



PROJECT _____
 ITEM NO. _____
 NOTES _____
 MODEL NUMBER: **KDPR11, KDPR12, KDPR13**



FEATURES

- Digital Touchscreen Control with Programmable Recipes
- Even Airflow Heating System Maintains the Right Combination of Heat and Humidity for Optimal Proofing
- Proofs from Room Temperature up to 110°F (43°C)
- Relative Humidity up to 95%
- R134A Refrigerant
- Automatic Water Fill System (no water pans required)

CONSTRUCTION

- Stainless Steel Construction
- Single Water Line Connection
- Ships Knock Down

CLEARANCES

Minimum Clearance from Combustible Materials:

- 19" (482mm) Top
- 1" (25mm) Sides
- 3" (76mm) Rear

OPTIONS & ACCESSORIES

- Water Filter (PLF240) (recommended)
- Available in Left or Right Hinge Door
- Pass-Through Configuration (Suffix PT) (please note single control panel only on front, and door hinged same side)
- Factory Installation & Startup
- Factory Startup (Installation not Included)
- Stainless Steel Floor with Drain*

WARRANTY

- One Year Labor & Two Year Parts

*CONTACT FACTORY TO VERIFY IF FLOOR IS REQUIRED FOR USE WITH UNIT

*rack not included

*pictured as KDPR11



Model	Crated Weight	# of Humidifiers	Overall Dimensions		
			W	D	H
KDPR11	1090	1	42" (1066)	47 3/8" (1203)	101" (2565)
KDPR12	1550	1	42" (1066)	87 3/8" (2219)	101" (2565)
KDPR13	2200	2	42" (1066)	127 3/8" (3225)	101" (2565)





PROJECT _____

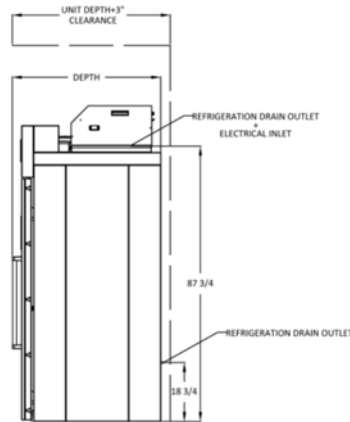
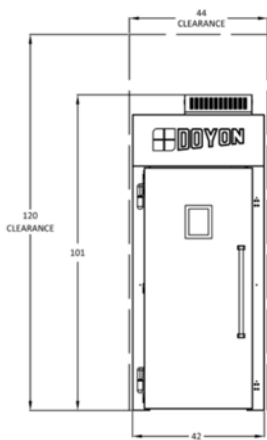
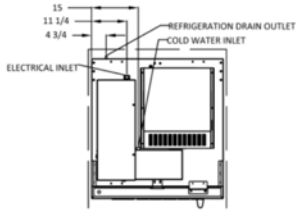
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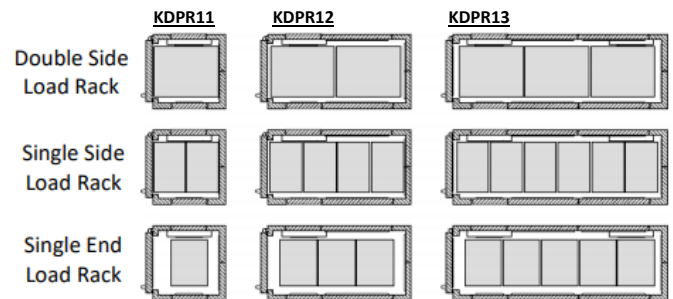
MODEL NUMBER: _____

KDPR11, KDPR12, KDPR13

DRAWINGS



RACK CAPACITY



INSTALLATION NOTES & REQUIREMENTS

WATER LINE: 1/4" TUBE Cold Water Line Connection Required with 15-25 PSI.

UTILITIES: Do not route utilities (wiring, plumbing, etc.) in or under the non-combustible floor beneath the proofer.

FLOOR: Unit should be installed on level surface within 1/8" per foot for proper installation. Slope should not exceed 3/4" in all directions under the unit. Unit must be installed on a non-combustible material floor with a cleanable surface.

DRAIN: Floor drain required (not included).

CLEARANCES: 10' ceiling height required for proper airflow and service access. 1" clearance between proofer and oven recommended to ensure proper proofer operation. 3" in rear of unit.

Model	Water Inlet	Electrical System*				
		Volts	Phases	Amps	kW	Hertz
KDPR11	1/4" TUBE	208	1	24	5	60
	15-25 PSI*	240	1	21	5	60
KDPR12	1/4" TUBE	208	1	24	5	60
	15-25 PSI*	240	1	21	5	60
KDPR13	1/4" TUBE	208	1	48	10	60
	15-25 PSI*	240	1	42	10	60

*PRESSURE REGULATOR NOT INCLUDED *GROUND WIRE NOT INCLUDED

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

KCL & REVIT DRAWINGS UPON REQUEST

REVISION C | 12/1/21

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