



K12-RE64D32-1G

allows baker to easily preset program within 24hrs to delay or accelerate fermentation process of dough in two separated proofing chambers, thus have the proofed dough ready whenever required and get much more flexibility in working time management.

Upgrade a new steam system, can more effectively control temperature humidity balance, reduce scale, proofer will be more durable and reliable. The Kolb Proofer is specially designed for open kitchen bakery, which features:

- Delay or accelerate fermentation process of dough as required
- Pre-set program for different settings within 24 hours
- The upper and lower proofing chambers can work separately
- Use of high quality PU for better insulation result hence energy saving
- Imported fans with dual air outlets for better evenness of temperature and humidity
- PCB control panel for more precise control of humidity and temperature
- Automatic and manual control options
- Use of CFC refrigerants, much more friendly for environment
- Door frames & windows with anti-fog function to prevent windows fogging

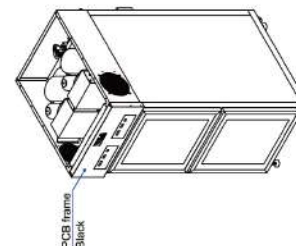
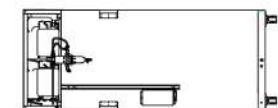
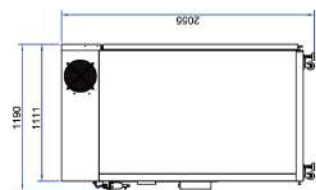
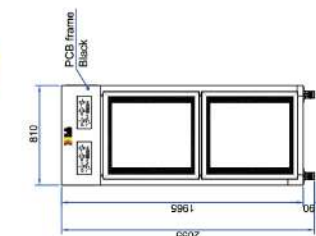
- Safe light setting to prevent leakage of electricity
 - Glass window is designed for easy monitoring
 - Stainless steel interior & exterior panel, robust built and easy for cleaning
 - Proofing capacity: 16 trays (600x400mm) each deck, in total 32 trays
- Other models: 1-4 trolleys (600x800mm) Roll-in model



Technical Data		Reach – in Retarder Proofer	
Model-Nr.	K12 – RE64D32–1G		
Outside Dimensions (WxDxH)(mm)	810x1190x2055		
Dimension when door open(mm)	D=1910		
Door number & Door hinge	Two door/Right hand side		
Total Tray Capacity (600x400mm)	16 levels 32pcs (600x400mm)		
Voltage[V]	220–230v~, 50/60Hz, PE		
Weight [kg]	238		
Current[A]	9.5		
Power [kW]	2.2		



Reach-in Retarder Proofer, 32-trays K12-RE64D32-1G



D	External Dim. of chamber and compressor unit
D1	Dim.-Baking chamber
	Tray capacity per deck
	Total Tray capacity per Proofers
	Tray levels space
E	Voltage
	Optional voltage
N	Total power consumption
T	Total weight
W	Water connection point

81010Vx1190(D) x 2055(H) mm
600x800 mm
8 levels 800s 600x800 mm or 16
16 levels 1600s 600x800 mm or
175 mm

Spice 600x400 mm
32 pcs 600x400 mm

Door hinges ☐ Left hand side.
☒ Right hand side.

Signature: _____
Date: _____

Unassigned Tolerance According to DIN ISO 2768-1	
Dimension	0.3 To 6 6 To 30 30 To 120 120 To 400
Tolerance	+0.1 +0.2 +0.3 +0.5 +0.2 +0.5 +0.2 +0.5
Radius	3 To 6 6 To 30 30 To 120 120 To 400
mm	mm mm mm mm
Tel.: +86 (0)752 6111 203 ext. 219	
Mail: info@kolben.com	
Website: www.kolben.com	

Two classes:

1	Approve Quantity Date	Check Date	Draft Date	Unit Scale	mm	XXt	XXt	Weight	Thickness	Item Number	Page
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