

SPECIFICATION SHEET

[VDC-236S Reach in Type Dough Retarder Proofer]

Venus VDC-236S model of retarder proofer is designed and built to control the retarding and proofing process of bakery and pastry dough. It makes the process of retard proofing easy and consistent, keeping uniform temperatures throughout the trays and even, constant airflow. A retarder-proofer is a cabinet with a controlled and adjustable temperature and relative humidity. During the final stage of the cycle, it transforms from a cold storage room to a heated cabinet to encourage proving. Fermented goods can be retarded and stored overnight or through the weekend, automatically proving the product ready for baking at a pre-set time. It is equipped with a big see-through window allowing a perfect view of the product during the proofing process. The proofer has a digital control panel with timer, humidity, and temperature setting. The control panel also has buttons for light and fan operation. Our retarder proofer improves productivity and quality in baking breads.



Main Features

- Spraying type of steam injection avoids dirt accumulation in the water reservoir in a normal proofer cabinet.
- Automatic water inlet system, humidity up to 98% RH.
- Full stainless-steel construction. Cabinet is formed in a single press-forming process, making it look nicer.
- 50mm thick PU insulation, thick enough and environmentally friendly.
- Besides standard temperature, humidity and timer setting, the digital control board also has 7-day planning selection, each day could be a different day.
- 4-stage control process including freezing, chilling, proofing 1 and proofing 2.
- Trays loaded sideways, 75mm spacing.
- Two independent cabinets and compressor units.
- The door has a big glass window and an automatic door reset mechanism.
- Proofer on casters for better mobility.
- Led lighting, light is warm.
- Full glass doors are available.



Technical Data

Model **VDC-236S**

No. of Trays	36
Tray size (mm)	400x600
No. of Shelves	18
Tray Layout	
Tray Spacing (mm)	75
Dim (WxDxH)mm	775 x 1200 x 2070
Door	2 Half Doors ; SUS + Glass
Temperature Range	-10 ~ + 40℃
Humidity Method	Sprayer
Voltage	220V/50/1
Heater Power (Kw)	1.35 x 2
Cabinet Material	SUS + 50mm PU Foam
Gross Weight (Kg)	275

