

SPECIFICATION SHEET

[VYR2-1005 / VYR2-1010 Electric Convection Oven]

Main Features

Even Baking:

- FOUR-SPEED output: fan has four variable speeds, making it suitable for cake baking and light-weight products.
- The oven rack is always spinning during the baking process. Blower wheel could run in both CW and ACW directions. Convection air is evenly distributed around the products to increase the baking evenness.
- Manually turning the trays for baking evenness is unnecessary, which reduces the chances of door openings, thus reduces temperature drops and energy losses.
- 5-setp recipe for baking helps the products to expand sufficiently; Auto steaming is available.



VYR2-1005 with stand

Energy Saving:

- The oven inner chamber is fully welt; Oven door composes two layers of glasses; Heat loos is reduced.
- It uses Low Emissivity (Low-E) door glasses, temperature on outer door surface is average 20 degrees Celsius lower than normal glass.
- The oven is well insulated with rock-wool boards in 8cm thickness and above. The oven has marble stones inside to hold the heat.
- PID type of digital control board with energy-saving ECO program

Easy Operation:

- 60 memories of 5-setp recipe.
- 16 shortcut keys for fast selection of recipe.
- The oven rack could be easily removed from oven for cleaning.
- Inner glass door is easy to be separated for cleaning and maintenance.



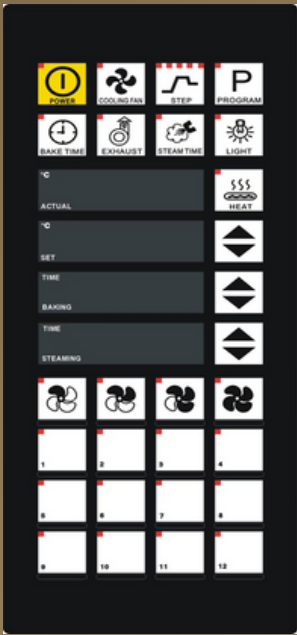
VYR2-1010 with stand

Working Safety:

- Rack rotation systems has a clutch do detach the rack with motor when rack is too heavy to spin.
- Oven construction uses high gauge stainless steel.
- Big brand electrical parts such as ABB.
- Low-E door glass reduces the risks of baker scald.
- 12V low voltage illumination lights.

Quality Improvement:

- Stainless steel oven stand with tray slides.
- Four- speed air blower available upon special requirement.
- LCD control panel.



Dimensions and power rate

Model	YR2-1005	YR2-1005B	YR2-1010	YR2-1010B
Dim (WxDxH)mm	920 x 1280 x 860	990 x 1620 x 860	920 x 1280 x 1740	990 x 1620 x 1740
No. of Trays	5 Trays	5 Trays	10 Trays	10 Trays
Tray Size	400 x 600mm	460 x 660mm	400 x 600mm	460 x 660mm
Tray Placement	End Loading	End Loading	End Loading	End Loading
Tray Spacing	90 mm	90 mm	90 mm	90 mm
Power Rate	9.5 Kw	9.5 Kw	20 Kw	20 Kw
Max. Temperature	300 °C	300 °C	300 °C	300 °C
Net Weight	225 Kg	255 Kg	320 Kg	350 Kg
Water Pressure	200-400Kpa	200-400Kpa	200-400Kpa	200-400Kpa