



Deck Ovens - Premia Series (2 trays on each deck)

These Butler electric & gas based Deck Ovens come with simple electromechanical temperature controllers, digital timers but without the steaming function. The outer cabinet is finished in brushed stainless. They are specially designed for baking bread, cakes, pastries and more. Using infrared radiant heating tube, they bake the food rapidly and uniformly. The required temperature can be set up to 400°C and controlled automatically. Ideal for hotels, restaurants, bakehouses and bread shops, each deck comes with 2 EN trays.





Electric: EDO-1D-2T Premia Gas: GDO-1D-2T Premia



Electric: EDO-2D-4T Premia Gas: GDO-2D-4T Premia



Electric: EDO-3D-6T Premia Gas: GDO-3D-6T Premia

Technical Specifications - Deck Ovens 'Premia Series'



| Product | Model | Power | Gas | Weight | Dimensions | Cavity Dimensions | Electricals | Temp. | Trays |
|---------------------------|------------------|---------|-------------|--------|-------------------|-------------------|----------------|-----------|--------|
| | | | Consumption | | (WxDxH) mm | (W x D x H) mm | | Range | |
| Electric Single Deck Oven | EDO-1D-2T Premia | 6.6 kW | - | 85KG | 1250 x 845 x 615 | 870 x 670 x 200 | 1-220V / 50Hz | 0 ~ 400°C | 2 x EN |
| Electric Two Deck Oven | EDO-2D-4T Premia | 13.2 kW | (5) | 150KG | 1250 x 845 x 1220 | 870 x 670 x 200 | 3-380V / 50 Hz | 0 ~ 400°C | 4 x EN |
| Electric Three Deck Oven | EDO-3D-6T Premia | 19.8 kW | 926 | 200KG | 1250 x 845 x 1615 | 870 x 670 x 200 | 3-380V / 50 Hz | 0 ~ 400°C | 6 x EN |
| Gas Single Deck Oven | GDO-1D-2T Premia | 60W | 300g/hr | 135KG | 1340 x 900 x 660 | 890 x 690 x 200 | 1-220V / 50Hz | 0 ~ 400°C | 2 x EN |
| Gas Two Deck Oven | GDO-2D-4T Premia | 120W | 600g/hr | 250KG | 1340 x 900 x 1380 | 890 x 690 x 200 | 1-220V / 50Hz | 0 ~ 400°C | 4 x EN |
| Gas Three Deck Oven | GDO-3D-6T Premia | 180W | 900g/hr | 370KG | 1340 x 900 x 1775 | 890 x 690 x 200 | 1-220V / 50Hz | 0 ~ 400°C | 6 x EN |

Specifications are subject to change without prior notice due to continuous product development

Gas based ovens can work on LPG.