

Pizza oven Metos Domitor Pro 630L EM

Metos Domitor Pro 630L EM pizza oven for pizzas' diameter 30 cm. Baking with direct on firestone or indirect in baking trays. Models available for 4/6/9 pizzas. Modularity up to 3 decks. Max temperature can be adjusted between 0...400 °C. Independent control of ceiling and bedplate heating elements. Door in steel with ceramic glass opens downwards. Baking chamber in alluminated irradiating plate and baking surface is made of 14 mm alveolar refractory stone. High thermal resistance insulation in ceramic fiber and eco-friendly rock wool. The oven chamber is illuminated by a halogen lamp. Smoke exhaust: always open.



- one chamber pizza oven, chamber size 943 x 630 mm
- the oven chamber is sized for six 30 cm pizzas
- supplied without stand
- electromechanical control
- temperature adjustment max. 400°C, temperature display
- a brick grate that stores heat well
- separate control for chamber top and bottom heat
- the door opens downwards

ACCESSORIES (to be ordered separately):

- flue
- stand
- wheel set for the stand



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Item depth mm Item depth mm Item height mm 343 Package volume Unit of volume m3 Package volume 0.517 m3 Package length 127 Package width 97 Package height 42 Package unit of dimension Package dimensions (LxWxH) Net weight 135 Net weight 135 kg Gross weight 155 kg Unit of weight kg Connection power kW 7.8 Fuse Size A 16 Connection voltage V Number of phases Frequency Hz A343 Available A43 A44 A45 A47 A47 A47 A47 A47 A47	Product capacity	6 x 30 cm pizza
Item height mm Package volume Unit of volume Package volume Package volume 0.517 m3 Package length 127 Package width Package height 42 Package unit of dimension Package dimensions (LxWxH) Net weight 135 Net weight 135 Net weight 155 Package weight Unit of weight kg Connection power kW 7.8 Fuse Size A Connection voltage V Number of phases 3343 343 343 843 843 843 843 8	Item width mm	1196
Package volume Unit of volume M3 Package volume 0.517 m3 Package length 127 Package width Package height 42 Package unit of dimension Package dimensions (LxWxH) Net weight 135 Net weight 135 kg Gross weight 155 Package weight 155 Package weight 155 kg Unit of weight kg Connection power kW 7.8 Fuse Size A 16 Connection voltage V Number of phases 3NPE	Item depth mm	827
Unit of volume m3 Package volume 0.517 m3 Package length 127 Package width 97 Package height 42 Package unit of dimension cm Package dimensions (LxWxH) 127x97x42 cm Net weight 135 Net weight 135 kg Gross weight 155 Package weight 155 Package weight 155 kg Unit of weight kg Connection power kW 7.8 Fuse Size A 16 Connection voltage V 400 Number of phases 3NPE	Item height mm	343
Package volume Package length Package width Package width Package height Package unit of dimension Package dimensions (LxWxH) Net weight 135 Net weight 135 Package weight 155 Package weight 155 Package weight Valuation weight Net weight The second of	Package volume	0.517
Package length 127 Package width 97 Package height 42 Package unit of dimension cm Package dimensions (LxWxH) 127x97x42 cm Net weight 135 Net weight 135 kg Gross weight 155 Package weight 155 kg Unit of weight kg Connection power kW 7.8 Fuse Size A 16 Connection voltage V 400 Number of phases 3NPE	Unit of volume	m3
Package width 97 Package height 42 Package unit of dimension cm Package dimensions (LxWxH) 127x97x42 cm Net weight 135 Net weight 135 kg Gross weight 155 Package weight 155 kg Unit of weight kg Connection power kW 7.8 Fuse Size A 16 Connection voltage V 400 Number of phases 3NPE	Package volume	0.517 m3
Package height 42 Package unit of dimension cm Package dimensions (LxWxH) 127x97x42 cm Net weight 135 Net weight 135 kg Gross weight 155 Package weight 155 kg Unit of weight kg Connection power kW 7.8 Fuse Size A 16 Connection voltage V 400 Number of phases 3NPE	Package length	127
Package unit of dimension cm Package dimensions (LxWxH) 127x97x42 cm Net weight 135 Net weight 135 kg Gross weight 155 Package weight 155 kg Unit of weight kg Connection power kW 7.8 Fuse Size A 16 Connection voltage V 400 Number of phases 3NPE	Package width	97
Package dimensions (LxWxH) Net weight 135 Net weight 135 kg Gross weight 155 Package weight 155 kg Unit of weight Kg Connection power kW 7.8 Fuse Size A 16 Connection voltage V Number of phases 127x97x42 cm 135 135 135 135 148 158 158 168 169 160 178 188 188 188 188 188 188 18	Package height	42
Net weight135Net weight135 kgGross weight155Package weight155 kgUnit of weightkgConnection power kW7.8Fuse Size A16Connection voltage V400Number of phases3NPE	Package unit of dimension	cm
Net weight Gross weight 155 Package weight 155 kg Unit of weight Kg Connection power kW 7.8 Fuse Size A 16 Connection voltage V Number of phases 135 kg 155 kg 165 A 178 A 188 A 198 A	Package dimensions (LxWxH)	127x97x42 cm
Gross weight Package weight 155 kg Unit of weight Connection power kW 7.8 Fuse Size A 16 Connection voltage V Number of phases 155 kg 400	Net weight	135
Package weight Unit of weight Kg Connection power kW 7.8 Fuse Size A 16 Connection voltage V Number of phases 155 kg kg 7.8	Net weight	135 kg
Unit of weight kg Connection power kW 7.8 Fuse Size A 16 Connection voltage V 400 Number of phases 3NPE	Gross weight	155
Connection power kW 7.8 Fuse Size A 16 Connection voltage V 400 Number of phases 3NPE	Package weight	155 kg
Fuse Size A 16 Connection voltage V 400 Number of phases 3NPE	Unit of weight	kg
Connection voltage V 400 Number of phases 3NPE	Connection power kW	7.8
Number of phases 3NPE	Fuse Size A	16
	Connection voltage V	400
Frequency Hz 50	Number of phases	3NPE
	Frequency Hz	50
Type of electrical connection Semifixed	Type of electrical connection	Semifixed