

Digital Pasta Cooker

Technical Data Sheet

Updated: 2026-10-13

Ottoman pasta cooker with a digital control panel and thermostatic temperature control for boiling pasta in commercial kitchens.



Digital Pasta Cooker

Electric

OTX-7MDPFR 4

Energy	Electric
DIMENSIONS	400x750x850 mm
GROSS WEIGHT (kg)	65 kg
PACKING VOLUME (m³)	0.25 m3
ELECTRICAL POWER (kW)	6 Kw
VOLTAGE (V)	380 V

OTX-7MDPFR 8

Energy	Electric
DIMENSIONS	800x750x850 mm
GROSS WEIGHT (kg)	95 kg
PACKING VOLUME (m³)	0.51 m3
ELECTRICAL POWER (kW)	12 Kw
VOLTAGE (V)	380 V

OTX-9MDPFR 4

Energy	Electric
DIMENSIONS	400x900x850 mm
GROSS WEIGHT (kg)	70 kg
PACKING VOLUME (m³)	0.33
ELECTRICAL POWER (kW)	6 Kw
VOLTAGE (V)	380 V

OTX-9MDPFR 8

Energy	Electric
DIMENSIONS	800x900x850 mm
GROSS WEIGHT (kg)	120 kg
PACKING VOLUME (m³)	0.75 m3
ELECTRICAL POWER (kW)	12 Kw
VOLTAGE (V)	380 V



Digital Pasta Cooker

Gas

OTX-7MPGF4D

Energy	Gas
DIMENSIONS	400x750x850 mm
GROSS WEIGHT (kg)	47 kg
PACKING VOLUME (m³)	0.25 m3
THERMAL POWER (kW)	21 Kw
GAS CONSUMPTION (m³)	2.2 m3

OTX-7MPGF8D

Energy	Gas
DIMENSIONS	800x750x850 mm
GROSS WEIGHT (kg)	85 kg
PACKING VOLUME (m³)	0.51 m3
THERMAL POWER (kW)	2 x 21 Kw
GAS CONSUMPTION (m³)	4.4 m3

OTX-9MPGF4D

Energy	Gas
DIMENSIONS	400x900x850 mm
GROSS WEIGHT (kg)	47 kg
PACKING VOLUME (m³)	0.33 m3
THERMAL POWER (kW)	21 Kw
GAS CONSUMPTION (m³)	2.2 m3

OTX-9MPGF8D

Energy	Gas
DIMENSIONS	800x900x850 mm
GROSS WEIGHT (kg)	90 kg
PACKING VOLUME (m³)	0.75 m3
THERMAL POWER (kW)	2 x 21 Kw
GAS CONSUMPTION (m³)	4.4 m3