TEGRA
TEKNİK DENTAL

MP1500 SPEED MULTISTEP

Murat Parlar



Elevate Your Lab's Performance with the TEGRA MP1500 Speed Multistep

Meet the next generation of sintering. The TEGRA MP1500 is engineered with precision software to deliver flawless results with all modern zirconia blocks.

- Speed: Sinter single crowns in just 90 minutes using the advanced SPEED programs.
- Maximum Versatility: Achieve perfect aesthetics with monolithic, layered, pre-shaded, and high-translucency zirconia.
- High-Volume Power: Built for non-stop industrial use, its 3-tray capacity dramatically increases your lab's productivity.

Durable, flexible, and fast, the MP1500 is the ultimate solution for labs that demand excellence and efficiency.

Parameters

- Standby Temperature: 150°C
- Heating Rate: 1-40°C/min
- Opening Temperature: 200-800°C
- Target Temperature: 100-1550°C
- Holding Time: 30-180 min
- Cooling Time: 30-180 min

Package Contents

1 x Sintering Furnace
1 x Firing Tray
1 x Firing Crystals
1 x User Manual

General Specifications

- Display: 7-inch color touch screen
- Programming: 100 programs, each with 10 segments
- Fits 3 sintering trays, holding 30-60 units each
- Cooling: Controlled cooling (down to 1°C/min)
- Chamber: Alumina fiber-insulated chamber
- Lift: Controlled lift opening
- Accuracy: ±1°C temperature accuracy
- Sensor: Type R thermocouple
- Chamber Volume: 3.5 liters
- Weight: 55 kg
- Dimensions (WxDxH): 38 × 41 × 73 cm

Electrical Properties

- 220-230 VAC
- 3200 Watts

2 Years Warranty

Unmatched Flexibility: From a Single Crown to Full-Batch Production.
The Tegra 1500 Multistep Speed eliminates the need for compromise.

- Need it Fast? Use a speed program to sinter a single, urgent restoration
- Need High Volume? Load up to 60 units across three trays and run a complex, 24-hour, 10-step program with precisely controlled heating and cooling

Warranty does not cover heaters. We advise changing of heaters every 6 months

Email: info@teknikdental.com Web: https://teknikdental.com