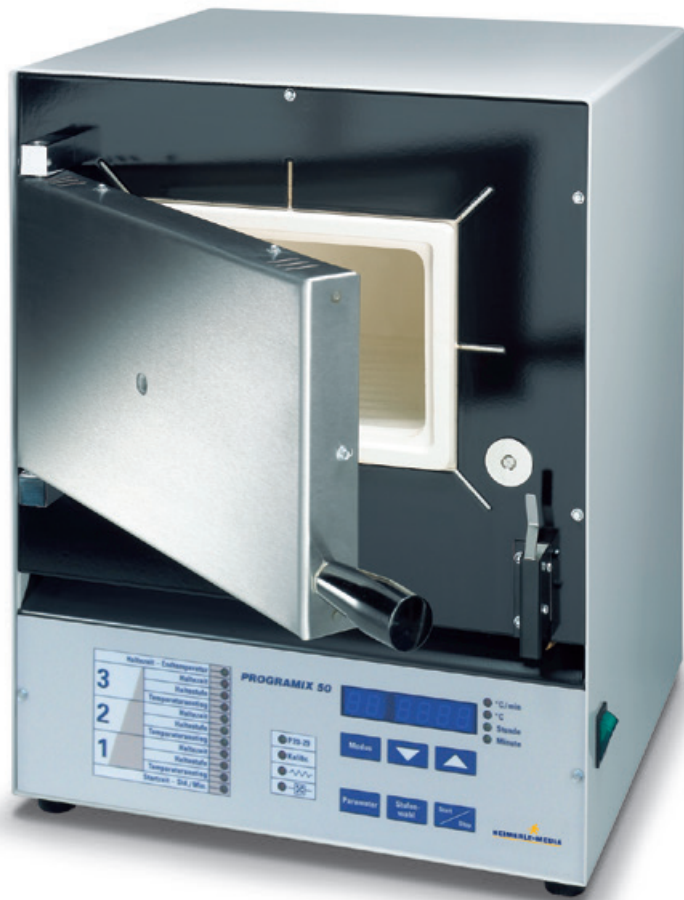


PROGRAMIX 50

Programmable preheating furnace for casting rings of any kind

PROGRAMIX 50 is a freely programmable, micro processor-controlled preheating furnace heated from four sides for dental laboratories with the highest demands in terms of modern casting systems.



Reliable, precise and extremely economical preheating

- Micro-processor-controlled temperature regulation
- Maximum temperature in continuous operation 1050 °C, maximum performance 1150 °C
- Programmable heating rate from 1 to 15 °C per minute
- 30 individually programmable programmes
- Up to 6 pre-selectable temperature hold times
- 100 hrs pre-programmable
- Programming of external extraction unit (not included in the scope of delivery) possible
- Capacity for 6 standing size 3 casting rings
- Economic power consumption through high heat efficiency
- Steel housing with double corrosion protection made of galvanic sealing and high-quality epoxy paint finish
- Furnace door made of stainless steel
- Programme end is signalled visually and acoustically

PROGRAMIX preheating furnace 7757 3 001 2,150.00 €

Technical data	
Height	500 mm
Width	390 mm
Depth	440 mm
Investment ring height	120 mm
Investment ring depth	210 mm
Voltage	220/240 V 50 – 60 Hz
Power consumption	2000 W
Maximum temperature (continuous)	1150 (1050) °C
Weight	34 kg