



NABERTHERM KILNE NE 210

Designed for schools, institutes and small ceramic studios, the Nabertherm NE 210 210 L electric chamber kiln features three-sided heating, optimised insulation and the AC590 digital controller to deliver professional temperature uniformity, fast cycles and low energy use, with remote monitoring via the MyNabertherm app. **Key features**

- Three-sided heating for even temperature
- Groove-protected heating elements
- Stand included as standard
- Adjustable air valve and Ø80 mm exhaust
- Solar Mode ready for photovoltaic power
- Online monitoring via MyNabertherm

Technical specifications

- Power supply: 400 V 3-phase; installed load 12.0 kW
- Chamber volume: 210 L; max temperature 1320 °C
- Exhaust connection: Ø80 mm fitting included
- Eco insulation free of carcinogenic fibres (CE 1272/2008)
- AC590 controller: 6.8" touch, 50 programs, 40 ramps, Wi-Fi/USB
- Furniture set (shelves and posts) sold separately

SPECIFICHE

SKU	Computer type	Capacity	Max. Temp	Power	Voltage
24431	AC590	210	1300°C	11 Kw	380 ~ 400 V - 50 HZ

DIMENSIONS

SKU	Internal Width	Internal Depth	Internal Height	Length	Height	Depth	Weight in kg
24431	500	580	700	710	1560	1050	270