

nxmdental.com

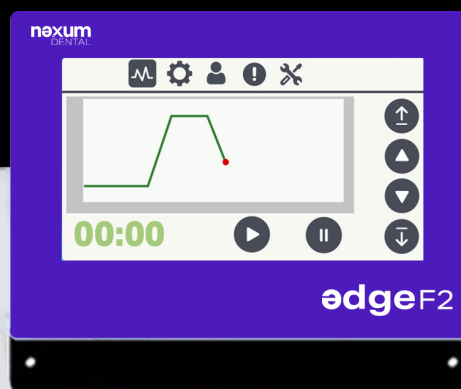


Designed
in USA



edgeF2

Sinter, Crystallize, and Glaze
in a Single Machine



The top half of the page features a large, stylized logo for 'nexum DENTAL'. The word 'nexum' is in a bold, lowercase sans-serif font, with the 'e' highlighted in a vibrant blue. Below it, the word 'DENTAL' is in a smaller, all-caps, spaced-out sans-serif font. The background is a grayscale photograph of a modern office interior. In the foreground, there are two empty office chairs and a desk. To the right, a large, leafy indoor plant adds a touch of nature. The overall aesthetic is clean, professional, and contemporary.

nexum DENTAL

ABOUT THE BRAND

At Nexum Dental, **we redefine the standard in dental equipment and supplies**, transforming the ordinary into the extraordinary.

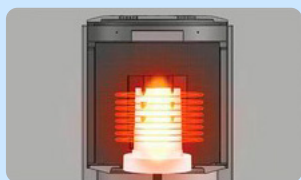
Our headquarters combines **technological innovation with an unwavering commitment** to excellence, positioning us as a leader in the premium dental market.

We are a comprehensive provider of CAD/CAM solutions, integrating research and development (R&D), production, and sales, backed by a well-established R&D team. We have obtained numerous international certifications, such as CE, FDA, and ISO, **which guarantee the quality and reliability of our products.**

We specialize in importing and distributing products designed for dental laboratories and clinics that seek exceptional quality, ease of use, and an innovative approach. Inspired by the need to offer accessible solutions without compromising exclusivity, we provide advanced equipment and after-sales services that make a difference.

Our mission is clear: **to simplify processes, exceed expectations, and elevate the customer experience.** At Nexum Dental, we are driving a new era of technology in the service of dental health.

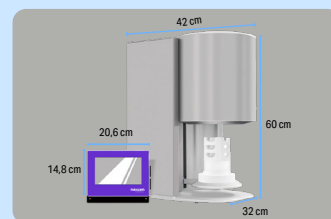
Ventajas



3 sintering trays can be put in the large sintering chamber



Using **silicon-molybdenum** rods of the purest quality to generate heat, the sintering is fast, more stable and accurate



The furnace is **smaller and lighter** thanks to advanced design



Full touch screen for easier operation

The maximum heating rate can reach 100°C per minute, which can realize fast and slow sintering

Edge F2 sintering furnace has excellent temperature accuracy: $\pm 1^{\circ}\text{C}$

Device Parameters

Rated Voltage	Interflow 220 VAC $\pm 20\%$
Rated Power	2500W
Temperature Control Accuracy	$\pm 1^{\circ}\text{C}$
Dimensions	-420 -320 -600mm
Net Weight	38.25 kg
Nominal Temperature	Maximum temperature 1650°C
Maximum Heating Rate	100°C/minute
Sintering Chamber	100 × 200 mm, three-layer sintering trays



Precise Sintering,
Flawless Results





+1 (650) 2480653



info@nxmdental.com



@nexum_dental



@nxmdental

www.nxmdental.com