



QUADRA 2110 ELECTRIC KILN

Quadra 2100 Modular Kiln Discover the versatility and efficiency of the **Quadra Kiln**, the perfect companion for hobbyists and semi-professionals looking for an economical, modular, and high-quality kiln. Made with **refractory bricks** and designed with a practical **square-section structure**, this kiln optimizes space usage, making it ideal for a wide range of creative applications: from firing plates, sculptures, and vases to fusing tiles, panels, and more. Thanks to its **low energy consumption**, the Quadra Kiln can also be conveniently used at home, providing reliable and long-lasting performance.

- **Square-section structure:** Maximizes available space for loading objects of various shapes and sizes.
- **Adjustable height:** Can reach a maximum internal height of 46 cm by adding up to two 11.5 cm extensions, maintaining the same power consumption.
- **Energy efficiency:** Low consumption, perfect for home use.
- **Safety switch:** Automatically disconnects power to the heating elements when the lid is lifted, ensuring maximum safety.
- **Advanced Pixsys ATR 902 controller:** Stores up to 15 programs with 20 segments each for precise and customizable firing cycles.
- **High-quality materials:** Built with durable refractory bricks for long-lasting performance.
- **Versatile use:** Suitable for ceramics, glass, and material fusing.
- **Made in Italy:** Attention to detail and guaranteed quality.

With the Quadra Kiln, your creative potential knows no bounds!

SPECIFICHE

SKU	Computer type	Capacity	Max. Temp	Power	Voltage
59234	ATR902	10	1150 °C	1,5 Kw	220 ~ 230 V - 50 HZ

DIMENSIONS

SKU	Internal Width	Internal Depth	Internal Height	Length	Height	Depth	Weight in kg
59234	210	210	230	330	340	330	15