

PRODUCT SPECIFICATION SHEET

KL-1688 Wheel Powder Coating Oven

Ventilated vertical curing oven with forced airflow and tight ±3–5 °C temperature stability for an even, professional cure.

CHAMBER H	MAX TEMP	POWER	FAN
1600 mm	250 °C	6 kW	0.55 kW

Technical Specifications

Works dimension	W1000 × H1600 × D845 mm
Power supply	Electric 6 kW (1.5 kW tube × 4)
Voltage / frequency	110V / 220V (50–60 Hz)
Warm-up time	15–30 min (to 180 °C)
Temperature stability	< ± 3–5 °C
Temperature	Max. 250 °C
Ventilation performance	805–1677 m³/h
Fan power	0.55 kW
Circulation / airflow	Vertical, variable through wall holes

Wheel Powder Coating Oven Range

Model	KL-1688 *	KX-202	KX-102
Type	Ventilated	Large vertical	Compact
Key feature	Forced airflow	12 kW power	Small size
Max temp	250 C	300 C	300 C
Best for	Even curing	Higher volume	Small shops

Request a quote for your wheel refinishing line
Reply within 24 hours with pricing, lead time and the right oven
for your space and volume.

Tel / WhatsApp: +86 139 0672 0286
Email: info@inovatecmachinery.com
399# Shushan Road, Huzhou, Zhejiang, China