

Counter Top - Geoline



GLWI 3500 Power 3500 W

- **Stainless steel casing** with vitroceramique glass.
- **Copper Coil 280mm** glued on the curve shape of the wok bowl.
- **99 minutes timer** with sound and visual signal.
- **Glass touch control panel — touchpad.** On/Off, (+/-) to select the power with screen, 3 programmable touches. The 2 digits display is shared by the power control and the timer.
- **Power supply:** 210V-230V AC 50-60Hz,
- **1m40 sector cable** provided.
- **Washable filter** delivered with the product.
- **Standards:** complies with European standards for safety of electrical appliances, for EMC and for Rohs.
- **Option: Wok Pan available.**
- **Created and Made in France.**

GL 1500 Pastry Power 1500 W

GL 2500 Power 2500 W

GL 2750* (UK) Power 2750 W

GL 3000 Power 3000 W

GL 3500 Power 3500 W

- **Stainless steel casing** with vitroceramique glass.
- **99 minutes timer** with sound and visual signal.
- **Glass touch control panel — touchpad.** On/Off, (+/-) to select the power with screen. The 2 digits display is shared by the power control and the timer.
- **GL1500 Pastry:** designed for pastry cooking with a flexibility of 20 positions for a power of 25watts up to 1500watts.
- **Power supply:** 210V-230V AC 50-60Hz.
- **1m40 sector cable** provided.
- **Standards:** complies with European standards for safety of electrical appliances, for EMC and for Rohs.
- **Created and Made in France.**



GL2 3500 Power 3500 W

- **Dual Cooking Concept**
- **Stainless steel casing** with vitroceramique glass.
- **Glass touch control panel — touchpad:**
 - On/Off x 3 : For the right side
For the left side
To select both side working as once and work with one large pan.
 - (+/-) to select the power with screen on the right side, (+/-) to select the power with screen on the left side.
 - (Keep Warm) selection x 2 (one on the right side one on the left side) — **Perfect for buffet.**
- **Power supply:** 210V-230V AC 50-60Hz.
- **1m40 sector cable** provided.
- **Standards:** complies with European standards for safety of electrical appliances, for EMC and for Rohs.
- **Created and Made in France.**

Download specifications on: www.adventys.com



Non-contractual pictures and plans

