



Performance:

Patent 1: Real Flame Simulation Technology, can achieve Stir-Frying.
Patent 2: Exclusive coil weaving and tray (PPS material) design.

Body

- Material: Full thickened 304 stainless steel, corrosion resistance and durable
- Water faucet: Safe and leakage-proof 304 stainless steel 180 degrees swivel activated faucet;
- Handle: silicone anti-skid pad on the alloy grip, 5 gears adjustment, gear clear sense of control which can be adapted to the chef's use habits to controll by the knee directly.
- Display Screen: Dynamic LED display
- Waterproof: IPX6, rinsing directly.
- Structure protection: Dimensional structure design to protect from water, cooking fumes and insect.

Interior

- Host Machine: high stability, digital driving with ADD magnetoelectric technology to suitable for a variety of complex kitchen environment.
- Coil Components: Patented coil mounting rack which is made of PPS material with high efficient magnetic stripe;
- Heat dissipation: Full enclosed with horn duct design to protect against water splash, grease and insect.



Product Name	400mm Burner with one basin Induction Wok	500mm Burner with one basin Induction Wok
Model	ZC-C4015A-W	ZC-C5020A-W
Dimension (mm) W x D x H	1100 x 1100 x (810+440)	1100 x 1100 x (810+440)
Rated Power	15kW	15kW
Rated Voltage	380V	380V



Product Name	400mm Double Burner with one basin Induction Wok	400mm Double Burner with one basin Induction Wok
Model	ZC2-C4030A-W	ZC2-C4030A-W2
Dimension (mm) W x D x H	1800 x 1100 x (810+440)	2200 x 1100 x (810+440)
Rated Power	2 x 15kW	2 x 15kW
Rated Voltage	380V	380V



Product Name	500mm Double Burner with one basin Induction Wok	500mm Double Burner with double basin Induction Wok
Model	ZC2-C5040A-W	ZC2-C5040A-W2
Dimension (mm) W x D x H	1800 x 1100 x (810+440)	2200 x 1100 x (810+440)
Rated Power	2 x 20kW	2 x 20kW
Rated Voltage	380V	380V



Product Name	400mm+500mm Double Burner with one basin Induction Wok
Model	ZC2-C5435A-W
Dimension (mm) W x D x H	1800 x 1100 x (810+440)
Rated Power	20kW + 15kW
Rated Voltage	380V

