



# Induction Hobs & Woks

Energy Saving / Fast / Efficient / Safe / User Friendly / Easy to Clean

## What is Induction?

Induction is a high frequency induction coil mounted underneath the ceramic top plate which heats the cooking utensil by magnetic friction.

The heat is produced directly to the pan and is controlled by an electronic circuit resulting in superior performance & functions.

During cooking & warming, no energy is lost between the hob & the food. Heating stops immediately when the unit is switched off or the pan is removed from the ceramic top.

## Table Top Hobs



Table Top Hobs

Model ▶	TT-2500	TT-3500	TT-5000	TTD-3500
Dimension (W x D x H mm)	328 x 422 x 110	385 x 520 x 197	385 x 520 x 197	400 x 735 x 197
Ceramic Glass Dimension (mm)	273 x 273 x 4 (thk.)	300 x 300 x 6 (thk.)	300 x 300 x 6 (thk.)	350 x 550 x 6 (thk.)
Voltage (v/ph/Hz)	220~230/1/50~60	220~230/1/50~60	380~415/3/50~60	380~415/3/50~60
Power (Kw)	2.5	3.5	5.0	2 x 3.5
Amps (A)	12	16	7.6	2 x 5.5
Net / Gross Weight (Kg)	6 / 7	13 / 16	17 / 18	25 / 28

## Table Top Woks



Table Top Woks

Model ▶	TTW-2500	TTW-3500	TTW-5000
Dimension (W x D x H mm)	385 x 485 x 160	385 x 520 x 243	385 x 520 x 243
Ceramic Glass Dimension (mm)	Ø311 x 6 (thk.)	Ø311 x 6 (thk.)	Ø311 x 6 (thk.)
Voltage (v/ph/Hz)	220~230/1/50~60	220~230/1/50~60	380~415/3/50~60
Power (Kw)	2.5	3.5	5.0
Amps (A)	12	16	7.6
Net / Gross Weight (Kg)	7 / 9	13 / 16	18 / 19

Note: Other optional voltage can be supplied on special request.