

## LiberoLight Induction Wok

ITEM # \_\_\_\_\_

MODEL # \_\_\_\_\_

NAME # \_\_\_\_\_

SIS # \_\_\_\_\_

AIA # \_\_\_\_\_


**602406 (E4HCCEOS)**

 Plug-in Induction Wok,  
squared, 3500W

### Short Form Specification

#### Item No. \_\_\_\_\_

Plug-in 1 phase induction wok. 4 mm thick glass-ceramic wok bowl cuvette. Glass touch control panel and digital LED display. Power levels settings, from 1 to 20. Hot surface warning to prevent injuries. Automatic pan recognition and rapid heat transfer directly to the pan. IP23 water protection. Cord and plug included. Dishwasher-safe air filters.

### Main Features

- Automatic pan detection to transfer power only when pan is present.
- High impact, heavy duty glass-ceramic wok bowl for durability and easy cleaning.
- Glass control panel with capacitive touches for intuitive operations and easy cleaning.
- Digital display with LED indicators for enhanced visibility.
- Power level settings from 1 to 20.
- Safety first. Visual message displayed when the hob is still hot to prevent injuries.
- Self-diagnostics: an error code is displayed (Fxxx) in case of dysfunction.
- Plug in unit designed for table top installations.

### Construction

- One induction wok shaped bowl 4mm thick.
- IP23 protection index.
- Induction air filters easy to clean and remove for about weekly cleaning. Dishwasher safe.
- Cord and plug included.

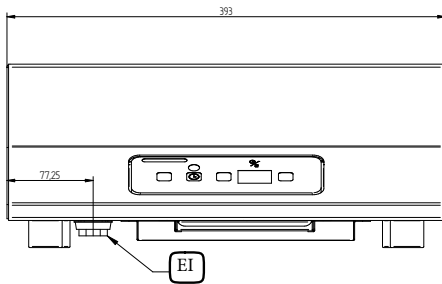
### Sustainability



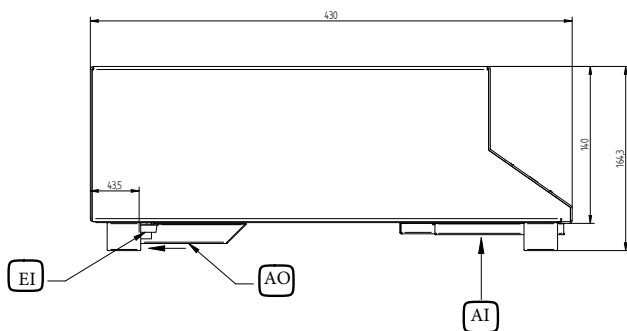
- This model is compliant with Swiss Energy Efficiency Ordinance (730.02).
- Rapid heat transfer directly to the pan, no heat is dispersed into the environment.

APPROVAL: \_\_\_\_\_

Front

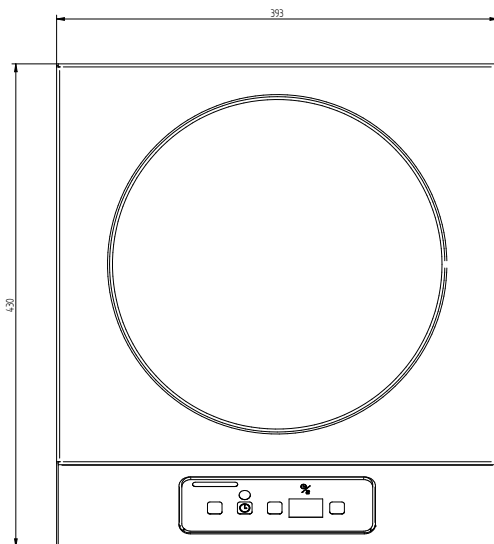


Side



EI = Electrical inlet (power)  
 EO = Electrical Outlet

Top



### Electric

Supply voltage:	220-240 V/1N ph/50/60 Hz
Total Watts:	3.5 kW
Plug type:	CE-SCHUKO
Minimum Circuit Ampacity (MCA):	16A

### Key Information:

Top area width:	400 mm
Top area depth:	397 mm
External dimensions, Width:	393 mm
External dimensions, Depth:	430 mm
External dimensions, Height:	165 mm
Net weight:	10 kg