

LiberoPro Wok Induction, drop in 3Phase

ITEM # _____
 MODEL # _____
 NAME # _____
 SIS # _____
 AIA # _____



600884 (E1HCDDOMCT)

Plug-in Induction Wok, drop-in - 3-phase

Short Form Specification

Item No.

Plug-in 3 Phases Induction Wok designed for drop in installations, entirely constructed in heavy duty AISI 304 Stainless steel. 6 mm thick glass-ceramic wok bowl cuvette (290 mm diameter), for durability and easy cleaning. Glass touch display on top for maximum visibility with power settings and timer. 2-color user interface (white and red) for better readability. Lock function stops your settings to be accidentally modified during working. Hot surface warning to prevent injuries. Automatic pan recognition and rapid heat transfer directly to the pan. Cord and plug included. IPx4 water protection.

Main Features

- Plug in unit designed for drop in installations.
- 2-color user interface (white and red) for better readability.
- Automatic pan detection to transfer power only when pan is present.
- Glass touch display on top for maximum visibility.
- Power level settings from 1 to 10.
- Timer function can be used to set the cooking time, switching off the zone automatically at the end of the time set.
- High impact, heavy duty glass-ceramic wok bowl for durability and easy cleaning.
- Self-diagnostics: an error code is displayed (Exxx) in case of dysfunction.

Construction

- Heavy duty AISI 304 Stainless steel construction.
- One induction wok shaped bowl with couvette diameter of 290mm and 6mm thick.
- Cord and plug included.
- IPx4 water protection.

Sustainability



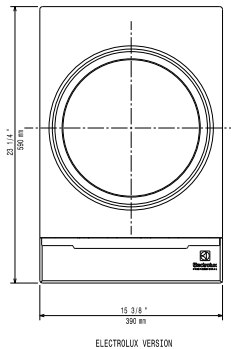
- Rapid heat transfer directly to the pan, no heat is dispersed into the environment.
- This model is compliant with Swiss Energy Efficiency Ordinance (730.02).

Optional Accessories

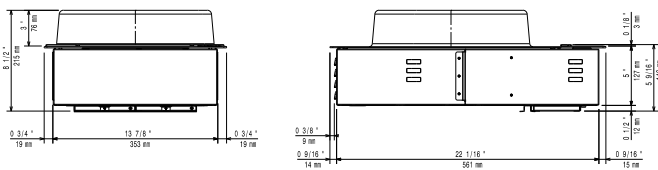
- Kit ventilation including air conveyor for Drop-in functions PNC 650146 ☐
- Kit fixation including sponge gasket and kit assembly for Drop-in functions PNC 650147 ☐

APPROVAL: _____

Top

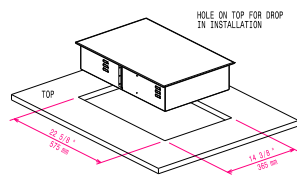
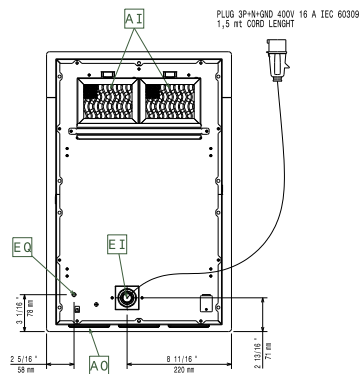


Side



EI = Electrical inlet (power)
 EO = Electrical Outlet

Other



Electric

Supply voltage:	380-415 V/3 ph/50-60 Hz
Total Watts:	5 kW
Plug type:	IEC/EN 60309-1/2
Minimum Circuit Ampacity (MCA):	16A

Key Information:

Top area width:	400 mm
Top area depth:	397 mm
External dimensions, Width:	392 mm
External dimensions, Depth:	592 mm
External dimensions, Height:	203 mm
Net weight:	16 kg