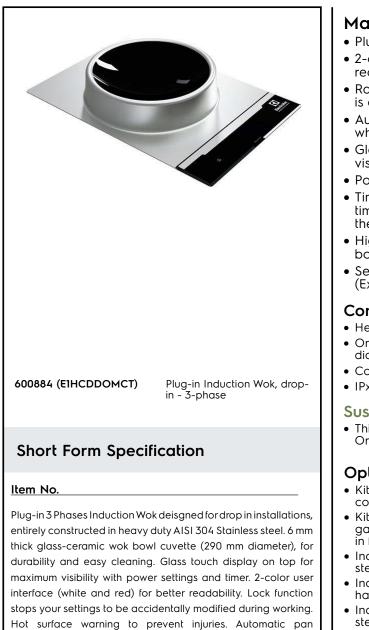


LiberoPro Wok Induction, drop in 3Phase



ITEM #	
MODEL #	
NAME #	
SIS #	
AIA #	

Main Features

- Plug in unit designed for drop in installations.
- 2-color user interface (white and red) for better readability.
- Rapid heat trasfer directly to the pan, no heat is dispersed into the environment.
- 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

• This model is compliant with Swiss Energy Efficiency Ordinance (730.02).

Optional Accessories

- Kit ventilation including air PNC 650146 conveyor for Drop-in functions
- Kit fixation including sponge PNC 650147 gasket and kit assembly for Dropin functions
- Induction Wok pan with stainless PNC 653595 steel handle (diam. 350mm)
- Induction Wok pan with wooden PNC 910613 handle (diam. 360mm)
- Inducton Wok pan with stainless PNC 911587 steel handle (diam. 360mm)
- Stainless steel lid for Wok pan PNC 911588 diam. 360mm

APPROVAL:

reconigtion and rapid heat trasfer directly to the pan. Cord and

plug included. IPx4 water protection.

Excellence



1 Ĩ

0 3/4

EQ

3 1/16 78 mm

2 5/16 58 nm

EO

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Тор

Side

3 == 3

0 1/2 *

0 9/16 * 15 mm

Other

HOLE ON TOP FOR DROP IN INSTALLATION

Ø

15 3/8 ' 390 mm

ELECTROLUX VERSION

0 3/8 9 mm

PLUG 3P+N+GND 400V 16 A IEC 60309 1,5 mt CORD LENGHT

₩

0 9/16 * 14 m

0 3/4

El = Electrical inlet (power)

)(D

= Electrical Outlet

AI

ΕI

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8 11/16

2 13/16 * 71 mi

Supply voltage:	700 /15)//7 ph/60 /0 //-
600884 (E1HCDDOMCT)	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:	
External dimensions, Width:	392 mm
External dimensions, Depth:	592 mm

External dimensions, Width:	39
External dimensions, Depth:	59
External dimensions, Height:	20
Net weight:	16
Top area width:	40
Top area depth:	39

2 mm)3 mm kg 00 mm 97 mm



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The company reserves the right to make modifications to the products without prior notice. All information correct at time of printing.