# Electrolux PROFESSIONAL

Libero Line Series Induction, 2 zones, side by side

#### Main Features Table top design, side by side model. Heavy duty AISI 304 Stainless steel construction. • Sealed heavy duty glass-ceramic cooking surface, 4 mm in thickness. • Two independently controlled induction cooking zones with touch button control panel. Digital power level display. • Automatic pan detection to transfer power only when pan is present. • Rapid heat trasfer directly to the pan, no heat is dispersed into the environment. IP24 protected. Cord and plug included. • 4 adjustable feet. • Suitable for pot and pan with diameter of 140-250mm. **Optional Accessories** Stainless steel universal frying PNC pan with stainless steel handle 653596 🗆 (diam. 200mm) suitable for 600305 (DBPW4555) Plug-in Induction cook top. 2 zones, side-by-side model induction and all other heating sources Universal frying pan with PNC 653597 🗅 stainless steel handle (diam. **Short Form Specification** 240mm) suitable for induction and all other heating sources PNC Universal frying pan with Item No. 653598 🗆 stainless steel handle (diam. 280mm) suitable for induction Table top design, side-by-side model. Heavy duty 304 AISI and all other heating sources stainless steel construction. High impact, heavy duty glass Universal frying pan with smooth PNC ceramic cooking surface for durability and easy cleaning. Two 653617 🗅 plate suitable for induction induction cooking zones (1,8kW each) with independent touch cookers button controls. Automatic pan detection transfers power only Universal frying pan with ribbed PNC plate suitable for induction 653618 🗅 when the pan is present, maximizing energy efficiency. No heat cookers emission into the work environment only to the magnetic induction pans. Smooth rounded edges guarantee a flush fit between units. Digital power level display and touch button control panel. IP24 protection. Cord and plug included. APPROVAL:

ITEM #

SIS #

AIA #

<u>MODEL #</u> NAME #

Libero Line Series



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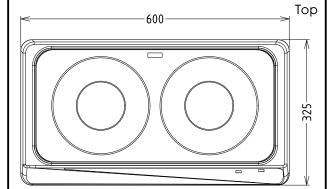
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### Front 135- $\sqrt{}$ nd Wile EI 20-35 555 46 600 Side Plug Type: EI 127 200 263 325 Electrical inlet (power) Electrical Outlet



## Electric

Supply voltage:	
600305 (DBPW4555)	230 V/1N ph/50/60 Hz
Total Watts:	3.6 kW
Minimum Circuit Ampacity	
(MCA):	16A
Minimum Circuit Ampacity	16A

### **Key Information:**

Front Plates Power: External dimensions, Width: External dimensions, Height: External dimensions, Depth: Net weight:

1.8 - 1.8 kW 600 mm 135 mm 325 mm 12 kg 1phase: Schuko; 3phase: ĊEE

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