

### LINCAT SILVERLINK NATURAL GAS FREE-STANDING TWIN TANK FRYER - 2 BASKETS - W 600 MM - 24.0 KW

# MODEL: J10/N



**SILVERLINK 600** 

Deliver perfectly crisp on the outside and fluffy on the inside chips time after time with the Silverlink 600 Free Standing Gas Fryer. Twin tanks and twin baskets means you have the flexibility to cook different foods or loads simultaneously, while delivering 46kg of chips an hour. Ideal for cafes, pubs and restaurants, the fryer features piezo ignition for easy lighting and heavy duty nickel plated baskets for the most demanding of operations. You're in control via the accurate thermostat throughout the entire cooking process. Then there's the innovative deep cool zone, which collects cooking debris to prolong the life of the oil and therefore save you money.

#### **PRODUCT FEATURES**

- Double tank twin basket operation giving you the flexibility to cook different foods or loads simultaneously, delivering 46kg of chips an hour
- Thermostatically controlled to give accurate cooking temperatures throughout cooking. Flame failure device and top temperature cut out ensures safe operation.
- Cool zone collects cooking debris gives cleaner cooking results and saves money by prolonging the life of the oil
- · Piezo ignition for easy lighting
- Heavy duty nickel plated baskets for the most demanding of operations
- Internal drain off tap for easy removal of cooking oil







## LINCAT SILVERLINK NATURAL GAS FREE-STANDING TWIN TANK FRYER - 2 BASKETS - W 600 MM - 24.0 KW

MODEL: J10/N

WEIGHTS & DIMENSIONS	
Width	600 mil
Depth	690 mil
Height	1060 mil
Weight	73.7 kg

SHIPPING DETAILS	
Ship Width	81.3 cm
Ship Depth	68.5 cm
Ship Height	122 cm
Ship Weight	81.07 kg
Number of Shipment Parcels	1
Shipping Origin Zip Code	LN6 3QZ, UNITED KINGDOM
Quick Ship Product	No
Returnable Item	No

### **PRODUCT CERTIFICATIONS**



ENERGY SPECS			
Primary Energy Source Type	Gas	Gas Inlet Size	
Kilowatts	24 kW	Gas Inlet Pressure Required Gas Total BTUs Gas Consumption at Max Use Per Hour	
Electrical Connection Type	Direct Hardwired		
Electrical Plug Type	Not Applicable		
Number of Electrical Plugs	Not Applicable	Total Heat Input at Max Use	
Gas Type	Natural Gas	Total Heat IIIput at Max Ose	
		Energy Saving	

ADDITIONAL SPECIFICATIONS			
Auto Oil Top-Off	No	Number of Vats (batteries)	2
Basket Lift Type	Not Applicable	Total Oil Capacity (volume)	241
Control Type	Mechanical	Oil Reclamation	No
Food Production Rate	36kg chips -12mm	Oil Temperature Control	Mechanical
	[frozen], 46kg chips -	Pumped Oil Filtration	No
	12mm [chilled] per	Split Pot	Yes
Fruor Tuno	hour Open Ret	Temperature Maximum	190 °C
Fryer Type	Open Pot	Temperature Minimum	110 °C
Integrated Filtration	No	Vat 1 Oil Capacity (volume)	121
Number of Baskets	2		
Number of Burners	4	Vat 2 Oil Capacity (volume)	12

Lincat reserves the right to modify specifications or discontinue models without incurring obligation. Dimensions nominal.

Document Auto-Generated January 23, 2024

0.5 in 16.3 mBar 81880 BTU 2.29 m<sup>3</sup>

per hour

No

22.79 kW, 74000 BTU



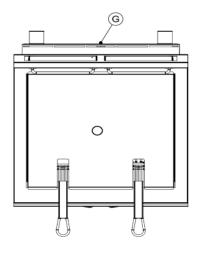


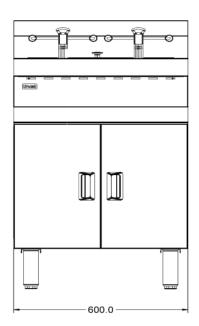
MODEL: J10/N

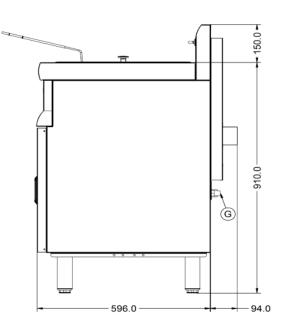
### **BIDDING SPECIFICATIONS**

Bidding Specifications Not Available.

### **TECHNICAL DRAWING**







Lincat reserves the right to modify specifications or discontinue models without incurring obligation. Dimensions nominal.

Document Auto-Generated January 23, 2024

