A400 Fresh Brew

The small but mighty hot coffee machine. The A400 Fresh Brew allows for fresh and consistent bean-to-cup hot coffee with every cup. The small footprint of this machine is perfect where space is limited like convenience stores, office locations, and hotels. This fully automatic solution allows customers to easily choose from two different bean types, four different cup sizes, in just three quick steps via our Advanced User Interface - making quality coffee easy and convenient for any user.

Fresh Bean-to-Cup Coffee Every Time.

UNIT	CUPS PER DAY
A400 Fresh Brew	Up to 100

EasyClean
Automatic cleaning system — perfect hygiene in just a few steps.

Touch Screen
8″ ultra-thin touch screen for efficient easy operation.

READY FOR DIGITAL SERVICES

Franke Digital Services
A clear view of commercial and operational performance.

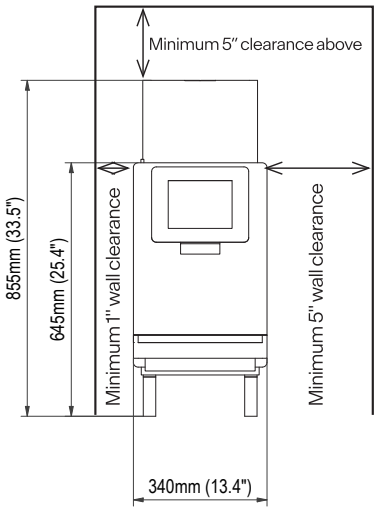
Technical Data

Machine models

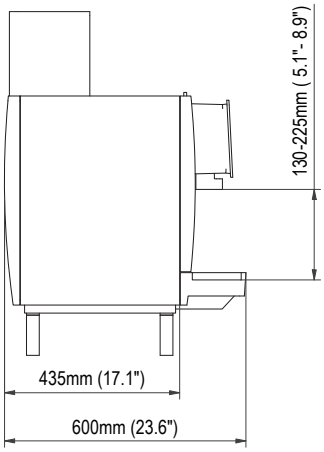
Model	Specification
A400 Fresh Brew	
Electrical Connection	208V (30A) 60 Hz 2.3-2.7 kW (20/30 A)
Dimensions	13.4"W x 33.5"H x 23.6"D
Weight (empty)	Approx. 95 lbs

L6-30R

Standard Configuration - Front Profile



Side Profile



Digital services connectivity requirements

OPTION 1		
Ethernet/LAN Recommended Option	**Connectivity Requirements Ethernet/LAN**	
Internet connection provided to machine over LAN/Ethernet Cable	MQTT	Port 8883
	NTP	Port 123
	HTTPS	Port 443
	MQTT Websockets	Port 443/ Port 444

OPTION 2 Additional costs may apply	OPTION 3 Limitations may apply
Franke Connection KIT Cellular/ WiFi (Modem)	**3rd Party Cellular Modem/ WiFi**
Mobile: Private APN (Roaming partner) 4G	**Mobile**: Cellular or WiFi connection
2 x LAN ports to connect	Customer provides modem
Modem connects up to 2 machines	
Wifi capability upon request	

Customer is responsible for all connectivity.

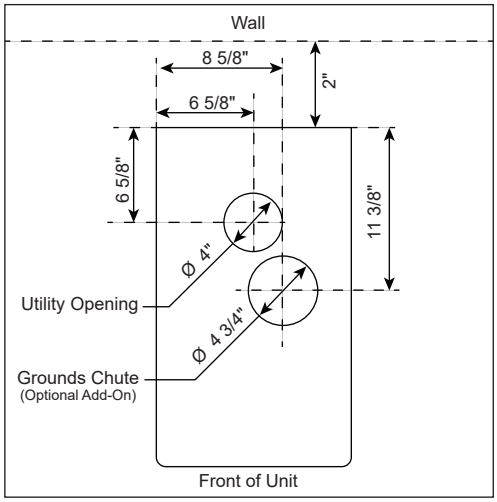
Water quality requirements

Aroma	Fresh and pure taste, with no perceptible aroma
Color	Clear
Total Hardness	70 – 140 ppm (mg/l)
Carbonate hardness	3 – 6° dH CH (carbonate hardness) 50 – 105 ppm (mg/l)
Acid content/ph value	6.5 – 7.5 pH
Chlorine content	< 0.5 mg/l
Chloride content	< 30 mg/l
TDS (Total dissolved solids)	30 – 150 ppm (mg/l)
Electrical conductivity	50 – 200 µS/cm (microsiemens)
Iron Content	< 0.3 mg/l
Water pressure	80 – 800 kPa (0.8 – 8 bar)
Flow rate	> 0.1 l/sec
Water temperature	< 25°C

Water connection and drain

Water connection	3/8" compression fitting, L = 59"
Drain hose	Dia = 0.75" OD, L - 78.7"

Utility and Grounds Chute Openings



ETL LISTED CONFORMS TO UL STD 197 CERTIFIED TO CSA STD C22.2 NO 1093 | 123505

CONFORMS TO NSF STD 4

Southern Ice EQUIPMENT DISTRIBUTORS
Baker Distributing Company®

Approved Franke Partner

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