

Coca-Cola freestyle® 9100



Always innovating
to refresh your
beverage business

DELIGHTS GUESTS + DRIVES GROWTH

- **Attractive Sleek New Design**
 - » Large 24-inch, rapid response HD touchscreen
 - » LCD “Touch to Pour” button highlights selected brand
- **Expand consumer interaction**
 - » New, intuitive user interface with all parent brands on one screen
 - » Video capability to promote and drive sales
 - » Bluetooth for direct app connectivity*
- **Reach more consumers**
 - » Nearly 200 beverage choices
 - » Boost is an optional equipment accessory to add up to 5 Bag-in-Box products that can include alternative sweetened beverages

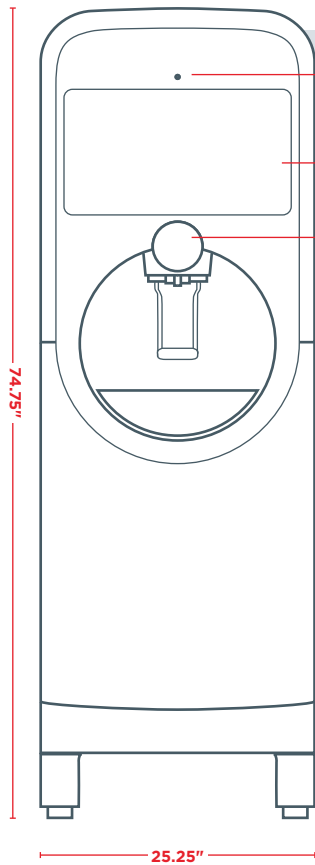
ENHANCES OPERATIONS

- **Large drip tray and smooth drain design**
- **High capacity ice bin for fewer refills**
- **Reliable and secure software architecture**
- **Dynamic connections and update capabilities**
 - » On-board diagnostics and alerts
- **Know when to replace cartridges:**
 - » New crew dashboard displays cartridge % fill and estimated hours left
 - » Crew mobile app for sold-out notifications*
- **Seamless transition from 9000**
 - » Same footprint
 - » Utilizes existing cartridges and supply chain
 - » Same cleaning procedures

To learn more, contact your
Coca-Cola sales representative.

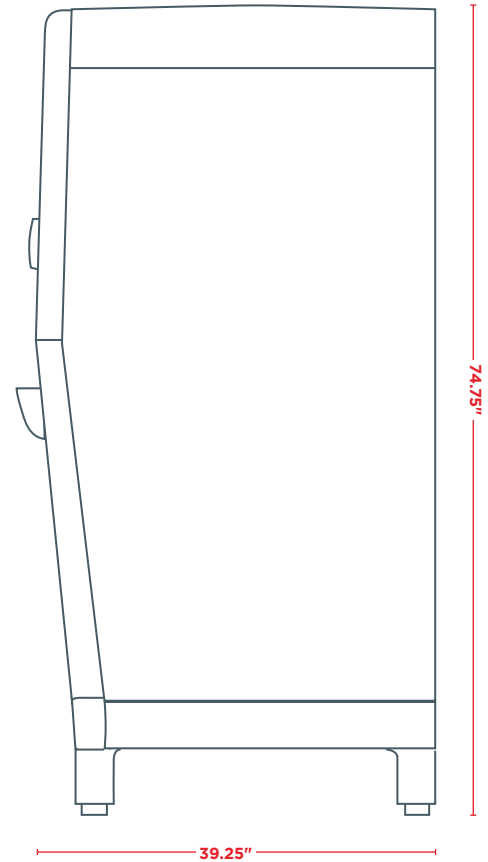
*Future Capability

Coca-Cola Freestyle® 9100 Specifications



USER FEATURES

- Integrated Camera (future capability for motion sense and facial recognition)
- 24-inch, HD touchscreen
- "Touch to Pour" button with LCD digital display and haptic response upon consumer contact



DIMENSIONS

- W: 25.25" x D: 39.25" x H: 74.75"
(640mm) (996mm) (1895mm)

WEIGHT

- 925 lb. (with product and ice)

CLEARANCE

- Right Side: 2", Left Side: 2",
Front: 25.5", Rear: 2"

ELECTRICAL

- 115 volt / 20 amp; grounded duplex outlet within 4 feet of dispenser
- Never plug dispenser or water booster into a GFI protected outlet or circuit

DRAINS

- 3" or larger floor drain should be located within 3 feet of dispenser

WATER

- 1/2" dedicated copper supply line with a separate water shutoff
- Must be located within 6' of the water booster and filtration system
- Ambient, unsoftened water
- Minimum of 40 PSI

WATER FILTRATION SYSTEM

- Water filtration system is required
- Water filter must meet NSF Standard 42

ICE BIN CAPACITY

- Full bin: 255 lbs.
(220 lbs. usable ice)

INGREDIENTS

- SmartPak cartridges and BIB (Bag-in-Box) Sweeteners
- 36 ports for microdosing ingredients
- 5 ports for potential BIB (Bag-in-Box) ingredients

SWEETENERS

- HFCS BIB located outside of dispenser
- NNS BIB located inside of dispenser lower cabinet

CONNECTIVITY

- 4G or Wi-Fi, Real-time connectivity