

Ultra[®] NX

Frozen Beverage Dispenser



**Reduces total cost of ownership, Maximizes equipment uptime,
Improved design makes maintenance easier**

bunn.com/ultranx

THE NEXT GENERATION OF FROZEN BEVERAGE

LOWERED

Cost of Ownership

The Ultra NX is designed to provide a reduced cost of ownership by lowering service and maintenance costs. The enhanced auger drive system and seal design are built for a longer lasting and more reliable performance. Additionally, a new leak capture feature helps reduce service costs and clean-up time.

IMPROVED

Performance

Low-product alerts help minimize product outages (only available on pourover models) and the quick defrost feature helps ensure beverage quality while maximizing uptime.

USER FRIENDLY

Ease of Use

The new slide-in hopper graphics allow for quick and easy changes while the USB port provides easy software and setting updates as well as downloads.



Slide-in hopper graphics allow for quick and easy changes



Hopper lid feature for point of purchase graphics



FROZEN BEVERAGE DISPENSERS



EFFICIENCY & Sustainability

The Ultra NX uses an environmentally friendly, natural refrigerant with low global warming potential (not available in all markets). The quieter, more efficient refrigeration system and LED lighting help reduce energy consumption.

ENHANCED Design & Features

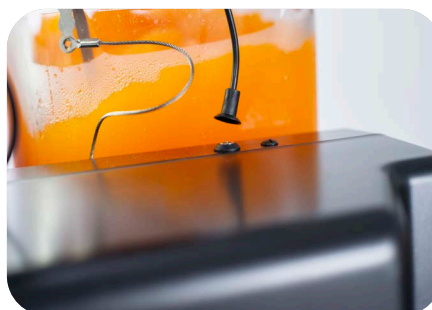
The Ultra NX strengthens the already profitable and reliable Ultra equipment platform by offering enhanced design features that deliver a total cost of ownership reduction. The Ultra NX maximizes equipment uptime while providing easier equipment maintenance.



Optional faucet for dispensing chilled (non-frozen) product



A robust leg redesign eliminates potential breakage when moving the unit.



Magnetic hopper light connectors simply disconnect for easy removal and to prevent breakage



Magnetic air filter design provides easy removal and re-install for hassle-free maintenance.

Autofill Models

The BUNN Ultra autofill system reduces labor and ensures your products are ready to serve at peak demand.

CF Valve Autofill Models

- Liquid auto-fill interface with constant flow valves

LAFI Autofill Models

- Liquid auto-fill interface with brix pumps

PAF Powdered Autofill Models

- Powder auto-fill system with two large product hoppers that hold 2 gallons (7.57L) each to maximize serving capacity



MODELS

| Product Number | Model | Finish | Volts | Amps | Watts | Hertz | Shipping Weight | Agency |
|----------------|-----------|---------|-------|---------|-----------|-------|-----------------|---------|
| US Models | | | | | | | | |
| 58000.0002 | Ultra NX | WHT/SST | 120V | 12 | 1440 | 60 | 137.2 lbs | ETL NSF |
| 58000.0012 | Ultra NX | BLACK | 120V | 12 | 1440 | 60 | 137.2 lbs | ETL NSF |
| 58000.0000 | Ultra NX | WHT/SST | 120V | 12 | 1440 | 60 | 137.2 lbs | ETL NSF |
| 58000.0010 | Ultra NX | BLACK | 120V | 12 | 1440 | 60 | 137.2 lbs | ETL NSF |
| 58000.0015 | Ultra NX | BLK/SST | 120V | 12 | 1440 | 60 | 137.2 lbs | ETL NSF |
| 58000.0017 | Ultra NX | BLK/SST | 120V | 12 | 1440 | 60 | 137.2 lbs | ETL NSF |
| 58000.0019 | Ultra NX | BLK/SST | 120V | 12 | 1440 | 60 | 137.2 lbs | ETL NSF |
| 58000.0013 | Ultra NX | BLACK | 120V | 12 | 1440 | 60 | 137.2 lbs | ETL NSF |
| 58000.0011 | Ultra NX | BLACK | 120V | 12 | 1440 | 60 | 137.2 lbs | ETL NSF |
| 58000.0016 | Ultra NX | BLK/SST | 120V | 12 | 1440 | 60 | 137.2 lbs | ETL NSF |
| 58000.0003 | Ultra NX | WHT/SST | 120V | 12 | 1440 | 60 | 137.2 lbs | ETL NSF |
| 58000.0014 | Ultra NX | BLACK | 120V | 12 | 1440 | 60 | 137.2 lbs | ETL NSF |
| 58000.0001 | Ultra NX | WHT/SST | 120V | 12 | 1440 | 60 | 137.2 lbs | ETL NSF |
| EU/UK Models | | | | | | | | |
| 58000.0041 | Ultra NXA | BLACK | 230V | 4.7-5.1 | 1080-1180 | 50 | 62.2 kg | ETL NSF |
| 58000.0044 | Ultra NXA | BLACK | 230V | 4.7-5.1 | 1080-1180 | 50 | 62.2 kg | ETL NSF |
| 58000.0040 | Ultra NXA | BLACK | 230V | 4.7-5.1 | 1080-1180 | 50 | 62.2 kg | ETL NSF |
| 58000.0048 | Ultra NXA | BLACK | 230V | 4.7-5.1 | 1080-1180 | 50 | 62.2 kg | ETL NSF |
| 58000.0042 | Ultra NXA | BLACK | 230V | 4.7-5.1 | 1080-1180 | 50 | 62.2 kg | ETL NSF |