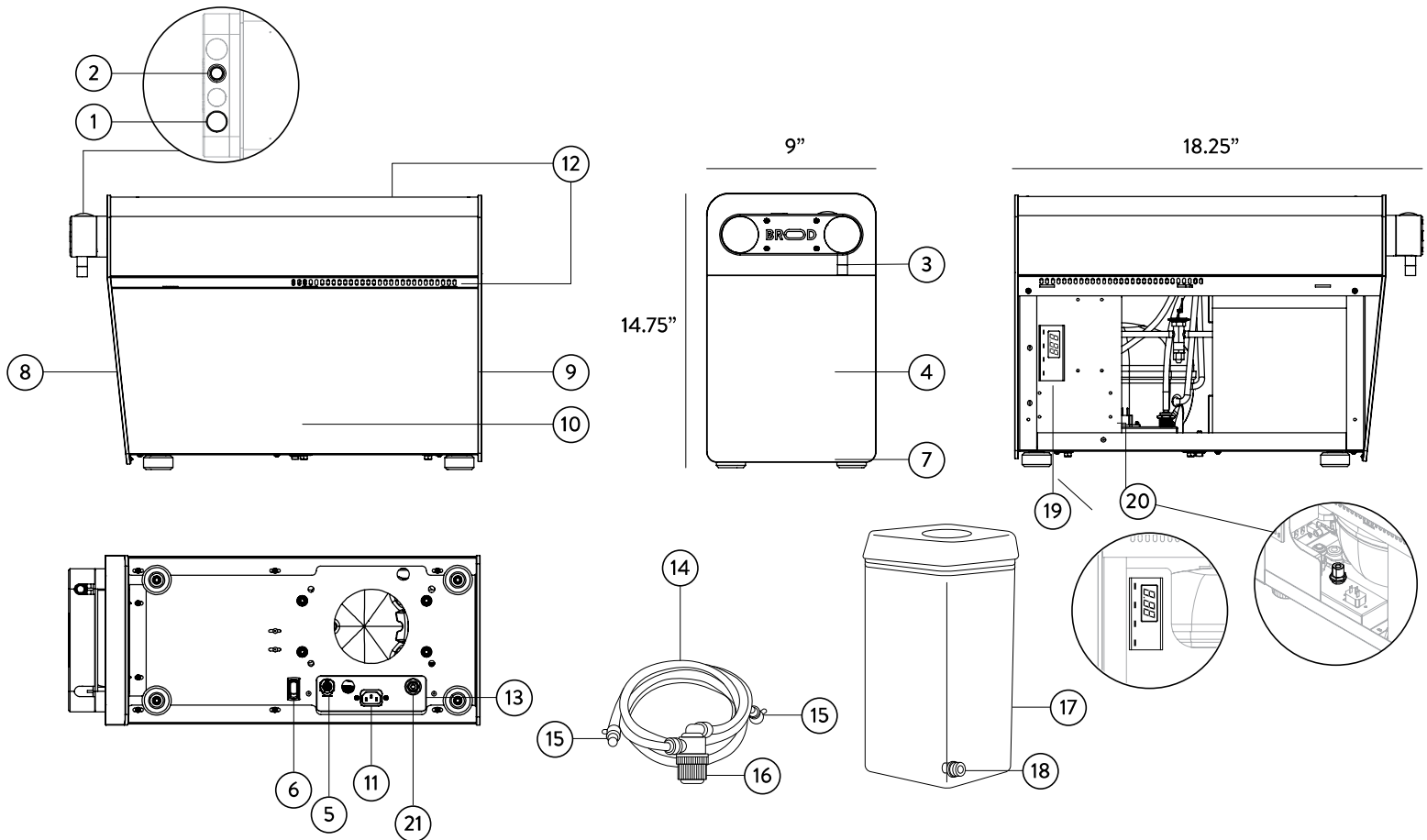




- 1 – Tap Button
- 2 – Infusion Dial
- 3 – Nozzle
- 4 – Exterior
- 5 – Inlet Connector
- 6 – Main ON/OFF Switch
- 7 – Legs

- 8 – Forward Plate
- 9 – Rear Plate
- 10 – Side Panel(s)
- 11 – Power Cord
- 12 – Vents/Exhaust
- 13 – Control Panel
- 14 – Beverage Tube

- 15 – Elbow Connectors
- 16 – Pre-Filter
- 17 – BROOD Beverage Container
- 18 – Inlet for Container
- 19 – Thermostat
- 20 – Calibration Knob
- 21 – Inlet Air...

SPECIFICATIONS

SPECS	SINGLE	SINGLE (CONCENTRATE)
FUNCTION	COLD NITRO & COLD STILL	COLD NITRO & COLD STILL
TAPS	1	1
POWER SUPPLY	100-120V / 60HZ 200-240V / 50-60HZ	100-120V / 60HZ 200-240V / 50-60HZ
PHASE	SINGLE	SINGLE
AMPS	2.8A	2.8A
DIMENSIONS (W/H/D)	9.25/14.74/18.25IN	9.25/14.74/18.25IN
WEIGHT	75LBS	78LBS
DISPENSING CAPACITY	102 L/HOUR	102 L/HOUR
COFFEE TEMPERATURE AT TAP	36°F (+/- 3°F)	36°F (+/- 3°F)
INTERNAL TUBING CAPACITY	20 OZ	20 OZ
OPTIONAL ACCESSORIES	BIB BAGS BIB BOXES 1.5 GAL RESERVOIR 3.5 GAL RESERVOIR	BIB BAGS BIB BOXES 1.5 GAL RESERVOIR 3.5 GAL RESERVOIR
WARRANTY	1 YEAR	1 YEAR
PRESSURE AT TAP	34 PSI	34 PSI
INPUT BEVERAGE	READY-TO-DRINK (RTD)	CONCENTRATE
WATER ACCESS	NO	YES
WATER ACCESS INLET	N/A	1/4IN BARB
DRAINAGE	NOT REQUIRED	NOT REQUIRED
RATIO RANGE	N/A	1:1 TO 13:1
DISPENSE OPTIONS	PUSH BUTTON TAP HANDLE	PUSH BUTTON TAP HANDLE

FEATURES

Dispenses both nitro and still cold brew from the same tap
Extracts nitrogen from the air; no nitrogen tank necessary

Pulls from any container, kegs are only one option

Plug & play in 2 minutes

Consistency with every pour

Chills on demand to 36°F

Works with any drink

No need to deal with gas tanks or companies

Compact design; can be placed over or under the counter
Customizable color, design and tap handle

Patent Pending

In-line dosing pump that works with all ratios of cold brew concentrates

**120 VOLT
W/CORD & PLUG**

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