BUNN®

ITEM#

PROJECT

DATE

3.5 Gallon Narrow Iced Beverage Dispenser



Model TDO-N-3.5
Dimensions:21.6" H x 6.2" W x 13.5" D
(54.9cm H x 15.7cm W x 34.3cm D)

Features

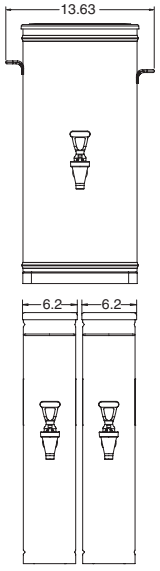
Narrow Beverage Dispenser

Space-saving iced beverage dispenser expands the variety of offerings in limited counter space

- Dispenser has 3.5 gallon (13.2L) capacity.
- Two dispensers, placed side-by-side, allow added flexibility and more than twice the capacity within the same footprint as one TDS-3.
- Front - back handles for reduced counterspace usage.
- 8" cup clearance
- **For use with BUNN TB-3, TB-3Q and ITCB brewers with 29" trunk height.**



Convenient Carry:
rear view showing back handle



Space Saving:
Two TDO-N dispensers fit within footprint of one TDS-3.

For current specification sheets and other information, go to www.bunn.com.

Related Products

Faucet Assembly
Product No.: 03260.0003



Replacement Lid
Product No.: 40851.0000



TDO-N Locater Guide
Product No.: 39696.0001





Pinch Tube Faucet Kit
Product No.: 40363.1000



Model	Agency Listing
TDO-N-3.5	NSF

Dimensions & Specifications

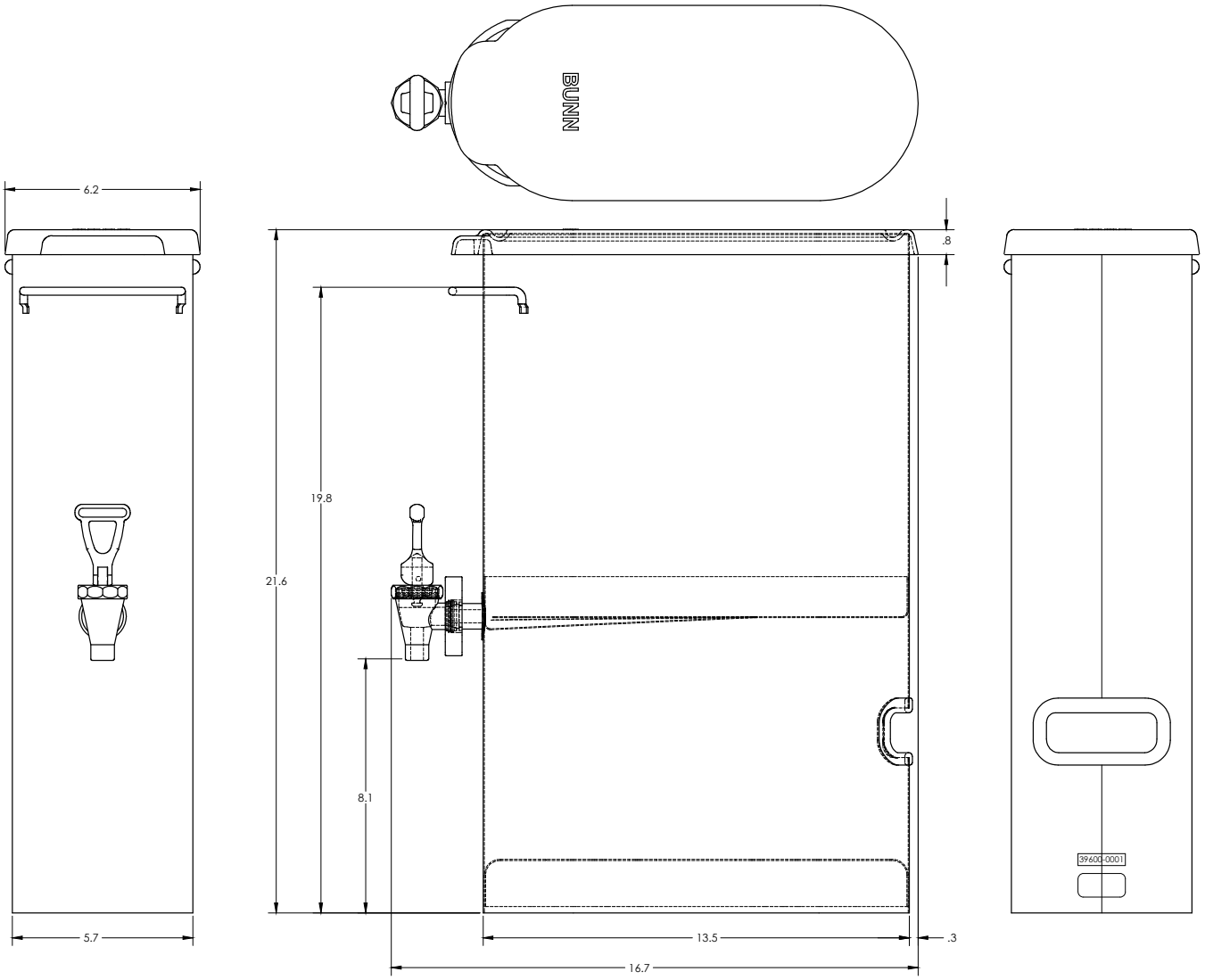
CANADA

Model	Product #	Cubic Measure	Shipping Weight
TDO-N-3.5	39600.0001	1.4 ft³ / 0.04	12.3 lbs / 5.58 kg
TDO-N-3.5 (pinch tube faucet*)	39600.0008	1.4 ft³ / 0.04	12.3 lbs / 5.58 kg

** Pinch tube faucet requires bag liner for proper operation.*

Electrical: No electrical

Plumbing: N/A



Bunn-O-Matic Corporation of Canada - 280 Industrial Pkwy. S. Aurora, Ontario L4G 3T9 • 905-841-2866 • Fax 905-841-2775 • www.bunn.com

BUNN® practices continuous product research and improvement. We reserve the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.

All dimensions shown in inches.

Bunn Corporation owns all copyrights relating to materials in this publication. Please contact Bunn Corporation to request permission to reproduce any portion of this publication.