BUNN®

ITEM#

PROJECT

DATE

Tea Concentrate Dispenser



Model TCD-1
Dimensions: 22.9" H x 12.8" W x 18.1" D
(58.2cm H x 32.5cm W x 46cm D)

Model TCD-2
Dimensions: 22.9"H x 12.8"W x 18.1" D
(58.2cm H x 32.5cm W x 46cm D)

Features

Tea Concentrate Dispenser

- Venturi valve creates siphon pulling product through to mixing valve.
- Rear shut-off valve for cleaning dispenser.
- Accommodates up to two, 3.8 liter (1 gallon) jugs in top of container, or bag-in-box.
- Side off-set handles for side-by-side placement.
- Built-in pressure regulator provides consistent product to water ratio.
- Mixes a range of 5:1 to 15:1 concentrate to water ratio.
- Solid plastic lid.



Bottom View



Top View

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

Related Products

TDO Lid Retainer
Product No. : 35136.0001



Drip Tray
Product No. : 38029.1000
Product No. : 38029.1001 (for use with TCD Booster Stand)



TCD Booster Stand
Product No. : 38839.0000TCD



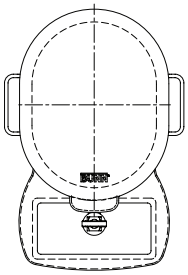
Model	Agency Listing
TCD-1	NSF
TCD-2	NSF

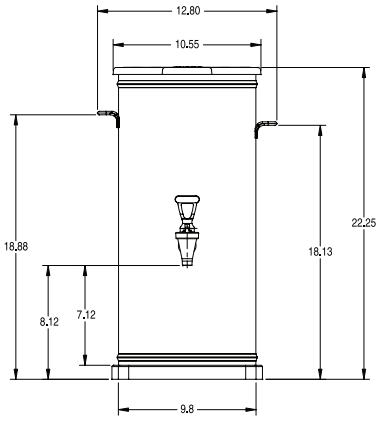
Dimensions & Specifications CANADA

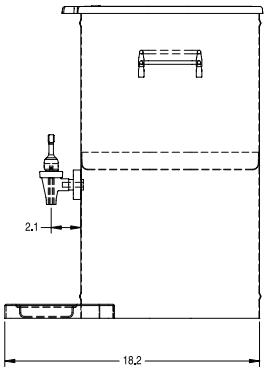
Model	Product #	Cubic Measure	Shipping Weight
TCD-1	37750.0000	4.25 ft^3	17.1 lbs.
		(.12 m^3)	(7.76 kg)
TCD-2	37750.0002	4.25 ft^3	19.6 lbs.
		(.12 m^3)	(8.9 kg)

Electrical: No electrical

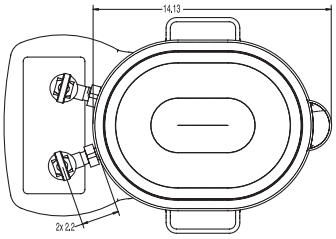
Plumbing: 20-90 psi (138-621 kPa). Model supplied with a 1⁄4” male flare fitting. Shut-off valve.

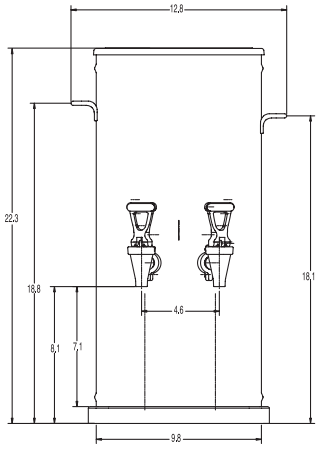


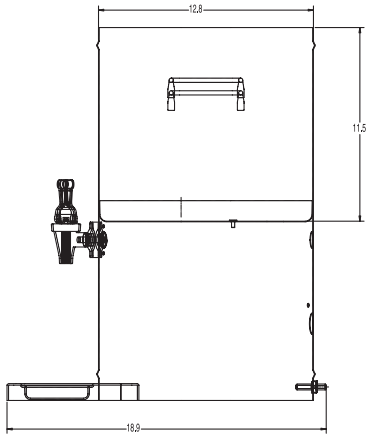




TCD-1







TCD-2

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.*