BUNN®

ITEM#

PROJECT

DATE

Titan™ Single Brewer



Model Titan Single Brewer with 3 gallon TF Server
(servers sold separately)
Dimensions: 40.02" H x 21.3" W x 21.74" D
(101.7cm H x 54.1cm W x 55.2cm D)

Features

Titan Single Brewer

High-volume brewing solution that features simple operation, precise extraction control and portable servers

- Brews up to 22.5 gallons (85.2 litres) of perfect coffee per hour.
- Coffee extraction controlled with pre-infusion and pulse brew, digital temperature control, and large sprayhead; coffee strength controlled with variable by-pass.
- BrewMETER™ allows automatic programming of pulse routine.
- SplashGard® funnel and funnel lock help improve safety.
- Funnel has 28 ounce (.8 kg) ground coffee capacity and paper filter retainers to eliminate fold-over.
- Titan TF servers are insulated to keep coffee hot for hours.
- Hot water faucet.

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

Related Products

Easy Clear® EQHP-54
Product No. : 39000.0006

Easy Clear® EQHP-54L
Product No. : 39000.0003



Titan/Urn Filter Pack
Product No. : 20111.0000
Packed per case: 250
Dimensions:
20" Base x 8" Sidewall
50.8 cm Base x 20.3 cm Sidewall



Titan TF Server
Product No.: 39400.6000
3 gallon



Titan Funnel
Product No.: 40105.0000



Model	Agency Listing
Titan Single	c UL us LISTED NSF

Dimensions & Specifications

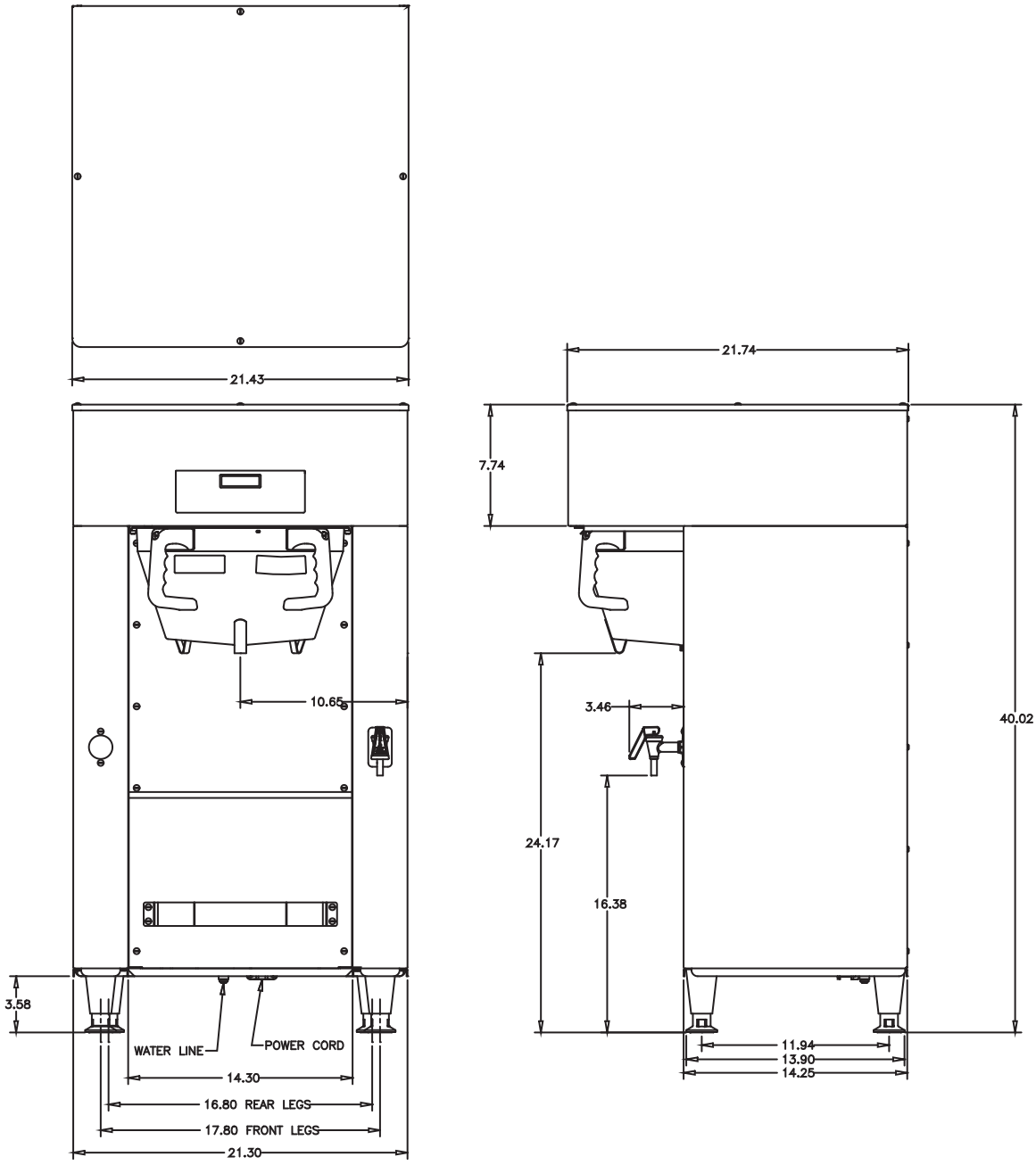
CANADA

Model	Product #	Volts	Amps	Total Watts	Capacity per hour	Cubic ft³/m³	Weight lbs/kg	Funnel Locks	Cord Attached
Titan Single	39300.6000	120/208 (3-phase)	33.4	12000	22.5 gal/85.2 L	17.4/.49	110/49.9	Yes	No
		*120/208 (single-phase)	40.1	8200	17 gal/64.3 L				

Brewing capacity: *based upon incoming water temp of 60ºF (140ºF rise).*
Models listed as 120/208V or 120/240V must be connected to 208V or 240V electrical service respectively. Please refer to the installation manual.
**Brewer can easily be rewired in the field for single-phase operation.*

Electrical: Brewer is 4-wires plus ground service rated 120/208V, 3-phase, 50/60Hz.

Plumbing: 20-90 psi (138-621 kPa). Machine supplied with ⅜" male flare fitting. Requires 4 gpm minimum water flow.



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