Titan Dual DBC 120/240V Brewer

Height: 40.0" Width: 21.7" Depth: 35.6" (101.6cm) (55.1cm) (90.4cm)



- Brews up to 34.3 gallons (82.2 liters) of coffee per hour, while ensuring "quality in the cup" for each and every cup
- BrewMETER® allows automatic programming of pulse routine
- Coffee extraction controlled with pre-infusion and pulse brew, digital temperature control, and large sprayhead; coffee strength controlled with variable by-pass
- Funnel has 28oz (.8kg) ground coffee capacity and paper filter retainers to eliminate fold-over
- Titan TF server [not included] is insulated to keep coffee hot for hours
- Energy-saver mode reduces tank temperature during idle periods
- · Hot water faucet
- · Servers not included unless otherwise noted

Server(s) sold separately

Agency:





Specifications

Product #: 39200.0001 Faucet: Lower DB

Water Access: Plumbed

Finish: Stainless

Funnel: Stainless Steel

Electrical & Capacity

Volts*	Amps 28.9	12000	Attached Plug Typ	Plug Type	236ml cups/hr Temp. 549 60°F (15.5°C)	Phase	plus Ground	Hertz 60	
			Cord		8oz cups/hr	Input H ² O	5.	# Wires	

*When a BUNN is machine rated 120/208-240V, 120/208V or 120/240V, the higher voltage is the supply voltage needed to power the machine. The 120V is there to supply power to some components rated 120V in the machine, but it is not the supply voltage and would not power the machine if the machine is marked with the before mentioned ratings.

Plumbing Requirements

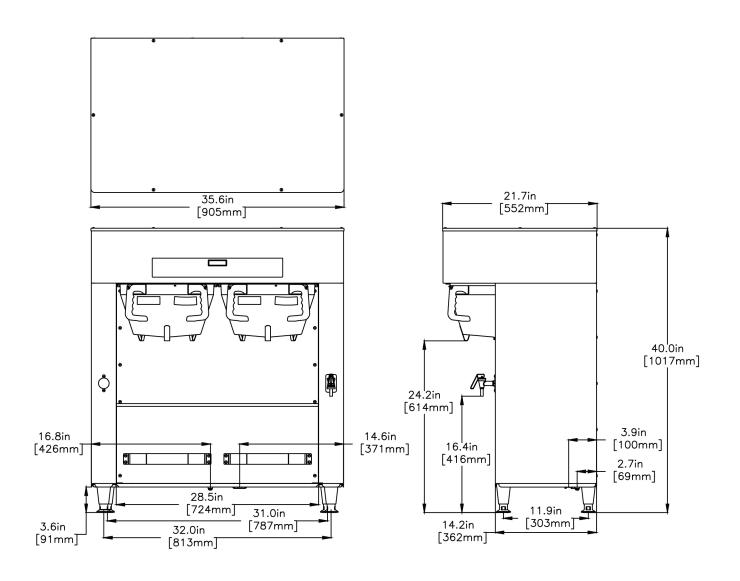
PSI	kPa	Fitting Supplied	Water Flow Required (GPM)
20-90	138-621	3/8" Male Flare Fitting	-

CAD Drawings

Additional Features

2D	Revit	KLC
•		





Unit				Shipping				
	Height	Width	Depth	Height	Width	Depth	Weight	Volume
English	40.0 in.	35.6	21.7 in.	43.8 in.	26.5	40.5 in.	148.000 lbs	27.173 ft ³
Metric	101.6 cm	90.4	55.1 cm	111.1 cm	67.3	102.9 cm	67.133 kgs	0.769 m³



Related Products & Accessories: Titan Dual DBC 120/240V Brewer(39200.0001)



Product #: 20111.0000









Serving & Holding Options: Titan Dual DBC 120/240V Brewer(39200.0001)



