

# PRECISIONBREW™ DIGITAL SHUTTLE® BREWERS

Project

Date

Models **PBVSA-330, PBVSA-430**

Item#

Quantity



model PBVSA-330



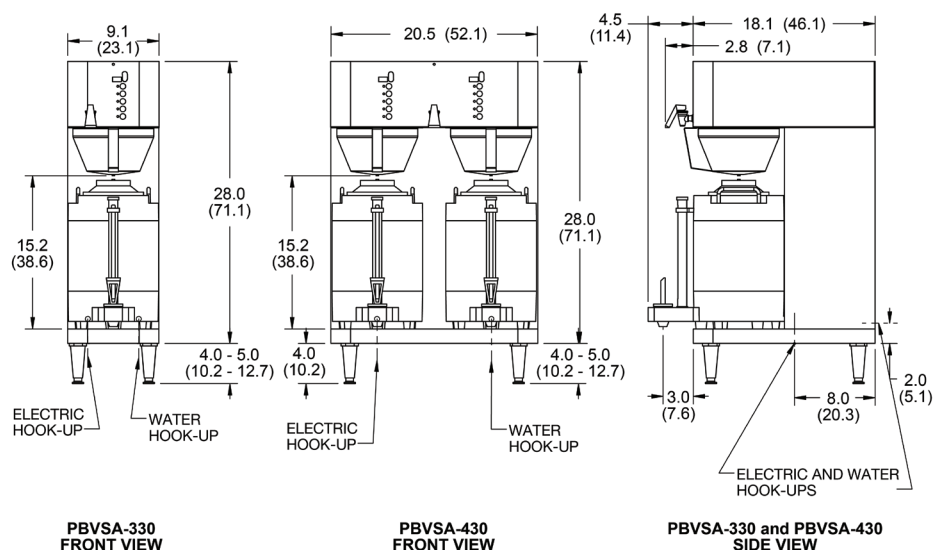
model PBVSA-430

## Features

- Brews into included 1.5 gallon (5.7 L) vacuum insulated AVS-1.5 AShuttle®, stainless steel container without stand. When used with the available stand VS-S (sold separately), Shuttles® are portable and will maintain hot freshly brewed coffee without additional heat.
- Bumper guides allow brewer to brew into 3.0 L airpots. (Airpots sold separately.)
- Digitally controlled with PrecisionBrew™ Technology. The brewer will hold the brew temperature to +/- 1°F during the complete brew cycle.
- Many brew variables are programmable: water temperature, brew volume, pulse brewing sequence, bypass percentage, low temp/no brew, drip time, pre-infusion, and lockout, along with a programmable energy-saving 'sleep mode' feature.
- 3 Brew Volumes: from ½ gallon (1.9 L) to 1½ gallons (5.7 L). Each volume can be set by 'teach' mode to eliminate trial and error set-up.
- Pulse Brewing – With up to 10 pulses, the operator has complete control over the coffee grounds and water contact time.

## Models & Dimensions

### PrecisionBrew™ Digital Shuttle® Brewers



measurements in inches [cm]

## Specifications

Model	Description	Electrical	Capacity 5 oz. (148 ml) cups per hour	Product Dimensions (H x W x D)	Ship Dimensions (H x W x D)	Ship Weight
<b>PBVSA-330</b> (APBVSA-330V2)	Single digitally controlled brewer <b>UL, CUL, CE, and NSF Certifications</b>	120/240V / 6600W 28A / 1 Ph  120/208V / 5000W 24A / 1 Ph	240V = 460  208 V = 385	32" x 9.1" x 22.6" (81cm x 23cm x 57cm)	37" x 11" x 26" (94 cm x 28 cm x 66 cm)	65 lbs. (29.5 kg)
<b>PBVSA-330</b> (APBV- SA-330V2E230)	Single digitally controlled brewer <b>CE and RoHS Certifications</b>	230V / 6000W 26.4A	384	32" x 9.1" x 22.6" (81cm x 23cm x 57cm)	37" x 11" x 26" (94 cm x 28 cm x 66 cm)	65 lbs. (29.5 kg)
<b>PBVSA-430</b> (APBVSA-430V2)	Twin digitally controlled brewer <b>UL, CUL, CE, and NSF Certifications</b>	120/240V / 6600W 28A / 1 Ph  120/208V / 5000W 24A / 1 Ph	240V = 500  208 V = 385	32" x 20.5" x 22.6" (81cm x 52cm x 57cm)	37" x 27.5" x 22" (94 cm x 69 cm x 55 cm)	110 lbs. (49.9 kg)
<b>PBVSA-430</b> (APBV- SA-430V2E230)	Twin digitally controlled brewer <b>CE and RoHS Certifications</b>	230V / 6000W 26.4A	430	32" x 9.1" x 22.6" (81cm x 52cm x 57cm)	37" x 27.5" x 22" (94 cm x 70 cm x 56 cm)	110 lbs. (49.9 kg)

**Plumbing:** 3/8" (9.5 mm) flare water line at 30-80 psi required.

**Electrical:** Line cord not included. Optional higher wattage available.

**Note:** PBVSA-330 models brew into one vacuum-insulated 1.5 gal. (5.7 L) AVS-1.5A Shuttle without stand (included). PBVSA-430 models brew into two vacuum-insulated 1.5 gal. (5.7 L) AVS-1.5A Shuttles without stand (included).

