

## Key Features

- Gold Cup® Series – digital control module provides precise control over all aspects of brewing: time, temperature, volume plus specialty coffee needs from pre-infusion to pulse-brewing to water bypass.
- G4 Digital control module provides precise control over all aspects of brewing in an intuitive, easy-to-operate system.
- Built-in Self Diagnostic System – Includes real-time feedback of the brewing process and energy saving mode.
- Stainless steel ThermoPro® vacuum-sealed servers keep coffee fresh, hot and flavorful.
- Pre-Set Global Recipes at the Touch of a Single Button – No complex equipment required.
- Centrally located hot water spout for instant hot beverages and other hot water needs.
- Industry's most effective mineral tolerant design.

## Specifications (Selected Models)

### Electrical Supply Requirements

MODEL #	DESCRIPTION	PHASE	VOLTS	AMPS	HEATING CONFIG	WIRE	WATTS	HERTZ	GAL/HR
G4TPX2S63A3100	Single brewer, dual voltage	1 PH	120/220 V	15.0/12.7 A	2 x 1600 W	2W/3W + G	1800/2800 W	50/60 Hz	4.5/12.0
G4TPX2T10A3100	Twin brewer	1 PH	220 V	23.0/34.5 A	3 x 2500 W	3W + G	5100/7600 W	50/60 Hz	15.0/21.0
<b>EXPORT</b>									
G4TPX2T30A3100	Twin brewer, export	1 PH	230 V	24.2 A	2 x 2500 W	2W + G	5574 W	50/60 Hz	21.0

### Dimensions

### Water Supply Requirements

MODEL #	HEIGHT	WIDTH	DEPTH	SHIP WEIGHT	SHIP CUBE	WATER CONNECTOR	WATER PRESSURE	MIN. FLOW RATE
G4TPX2S63A3100	36.48"	11.00"	19.72"	53.0 lbs	9.70 cu ft	3/8" flare	20 - 90 psi	1.0 gpm
G4TPX2T10A3100	36.48"	20.00"	20.62"	75.0 lbs	14.08 cu ft	3/8" flare	20 - 90 psi	2.0 gpm
<b>EXPORT</b>								
G4TPX2T30A3100	36.48"	20.00"	20.62"	75.0 lbs	14.08 cu ft	3/8" flare	20 - 90 psi	2.0 gpm

Following are the factory default settings for the ThermoPro brewer:

- Brew Temperature = 200°F (92°F)
- Brew Volume = Large-Medium-Small
- Water Bypass = On LARGE and MEDIUM brew only
- Energy Save Mode = Off