

## Incredible Tea Flavor, Simple Operation, Reduced Maintenance.

At the center of the Curtis G3 Tea Brewing Systems is its unique Universal Control Module. The G3's oversized LCD display and simple interface makes "scroll-through" programming incredibly easy. Of course, there's no need to adjust the system, as Curtis' pre-programmed factory settings deliver ideal results right out of the carton. Simply add bulk leaves or flow-thru filter packs and press the brew button for gallons of flavorful iced tea in just minutes.
Curtis G3 Systems include a host of new features designed to optimize tea quality including...digital temperature and brew-by-volume control, PM alerts, cold water brew lock-out, and much more. The result is perfect tea flavor and clarity, which keeps customers - and profits returning.

## FEATURES AT A GLANCE

- G3 Digital Control Module - Provides precise control for gourmet fine tuning with pulse-brewing, delay, and all critical brewing functions
- G3 Enhanced Tea Flavor and Clarity With digital accuracy, two separate precision valves provide unsurpassed control over concentrate brewing and dilution cycles
- "Fast Brew" Option - Program selectable. Shortens brew time by allowing concentrate and dilution cycles to run at the same time
- Scroll-Through Precision Programming - Large, brightly lighted display communicates functions at a glance. Easily adjust time, volume, temperature, brew functions and more
- On-Board Self Diagnostics - G3 continually senses proper brewing operation. A service phone number and error code will be displayed in the rare event technical assistance is required...reducing downtime
- Cold Water Brew Lock-Out - Prevents brewing when water temperature is below set level
- Standard 120VAC Operation - Makes installation quick and simple


## STB FEATURES

- Complete with electric pump. Program selectable for regular or sweet tea


## RTB FEATURES



Easily brew multiple teas from one brewer. Dual dilution spouts and rotating brew cone allows for brewing two teas without moving serving vessels.


TBP
Polaris Low
Profile Brewer


TB/STB
Tea Brewer/
Sweet Tea Brewer


TBT
Tall Tea Brewer


RTB
Rotating Brew Basket
Tea Brewer


## Electrical Supply Requirements

| MODEL\# | PHASE | VOLTS | AMPS | HEATING CONFIG | WIRE | WATTS | HERTZ | GAL/HR |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| TBP | 1 PH | 120 V | 13.8 A | 1 X1600W | $2 W+G$ | 1650 W | $50 / 60 \mathrm{~Hz}$ | 12.0 |
| TB | 1 PH | 120 V | 13.8 A | 1 X1600W | $2 \mathrm{~W}+\mathrm{G}$ | 1650 W | $50 / 60 \mathrm{~Hz}$ | 12.0 |
| STB | 1 PH | 120 V | 13.8 A | 1 X1600W | $2 \mathrm{~W}+\mathrm{G}$ | 1650 W | $50 / 60 \mathrm{~Hz}$ | 12.0 |
| TBT | 1 PH | 120 V | 13.8 A | 1 X1600W | $2 \mathrm{~W}+\mathrm{G}$ | 1650 W | $50 / 60 \mathrm{~Hz}$ | 12.0 |
| RTB | 1 PH | 120 V | 13.8 A | $1 \times 1600 \mathrm{~W}$ | $2 \mathrm{~W}+\mathrm{G}$ | 1650 W | $50 / 60 \mathrm{~Hz}$ | 12.0 |

## Dimensions

| MODEL\# | HEIGHT | WIDTH | DEPTH | SHIP WEIGHT | SHIP CUBE |
| :--- | :---: | :---: | :---: | :---: | :---: |
| TBP | $29.38^{\prime \prime}$ | $9.13^{\prime \prime}$ | $22.88^{\prime \prime}$ | 46.0 lbs. | $7.5 \mathrm{cu} . \mathrm{ft}$. |
| TB | $34.25^{\prime \prime}$ | $10.13^{\prime \prime}$ | $22.88^{\prime \prime}$ | 41.0 lbs. | $9.1 \mathrm{cu} . \mathrm{ft}$. |
| STB | $34.25^{\prime \prime}$ | $10.13^{\prime \prime}$ | $22.88^{\prime \prime}$ | 48.0 lbs. | $9.1 \mathrm{cu} . \mathrm{ft}$. |
| TBT | $38.50^{\prime \prime}$ | $10.13^{\prime \prime}$ | $22.88^{\prime \prime}$ | 43.0 lbs. | $9.7 \mathrm{cu} . \mathrm{ft}$. |
| RTB | $34.25^{\prime \prime}$ | $13.16^{\prime \prime}$ | $20.88^{\prime \prime}$ | 41.0 lbs. | $8.9 \mathrm{cu} . \mathrm{ft}.$. |

Water Supply Requirements

| WATER CONNECT | WATER PRESSURE | MIN. FLOW RATE | WATER TANK VOL. |
| :---: | :---: | :---: | :---: |
| $1 / 4^{\prime \prime}$ Flare | $20-90 \mathrm{psi}$ | 1.0 GPM | 1.6 Gal. |

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

WARNING - These products can expose you to chemicals including Acrylamide and Bisphenol A (BPA), which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information visit www.P65Warnings.ca.gov

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