

Celebrating 75 Years

Curtis®

2016 International Equipment Catalog

Perfecting the art of brewing since 1941



■ Batch Brew Re-Imagined™

Built on the chassis of the 2012 SCAA Best New Product, People's Choice Award Winner, the Curtis Gold Cup brewer, and the industry standard Curtis Water Tower, The Seraphim takes single cup brewing to the next level. The Seraphim is not only one of the most powerful and most technologically advanced brewers ever built, it is now one of the best looking as well.

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Icon Guide

	Dispenser Included	Brewer Comes Standard with Dispensers
	Dispenser Not Included	Brewer Does Not Come with Dispensers Please Order Separately
	Quick Ship	Ready to Ship
	New Product	New Additions to the Curtis 2016 Equipment Product Offering
	Special Order	15 day lead time
	Cord & Plug Included	Includes NEMA 5-15P cord and plug
	Dual Voltage	110/120 Volts

G4 Technology

Intelligent. Intuitive. Instinctive. Artistic.

Ready to brew



Curtis

Curtis

Brewing technology at your fingertips

G4 Technology delivers advancements to make brewing and dispensing of hot, fresh, gourmet coffee and tea even easier. Its simple, icon-driven interface simplifies brewing operations, provides fast and intuitive training and reduces service calls and costs.

With a wide selection of features and programming flexibility, Curtis has taken coffee brewing technology to new heights with the Generation Four Brewing Systems.

■ G4 Features

- Large, 10.92cm touch screen
- Icon-driven interface streamlines and simplifies operation
- On-screen instructions provide fast, intuitive training and reduce service calls
- Real time feedback of the brewing process helps eliminate user error
- Built-in self diagnostics alert operator of system failure and when preventive maintenance is needed
- Energy saving mode is easily customized to specific operator needs and applications
- Patented G4 digital controller used in multiple Curtis brewing systems, reducing parts inventory



Main menu



Access code



Brewing



Control settings 1



Control settings 2



Model select



Recipes



Password protected



Ready to brew



Brew by volume



Fine tuning



Self diagnostics

Thermal FreshTrac® System

Coffee Freshness Made Simple



TFT15G
5.70 L Dispenser with
Lockable Base

TFT1G
3.80 L Dispenser with
Lockable Base

Signals, Monitors, and Manages Coffee Quality & Volume

Curtis' Thermal FreshTrac® is a simple, visual system that communicates time and volume and is easy to see, even from across the room. The FreshTrac® system is activated from the moment coffee is brewed into the dispenser to keep your coffee program on track.



LIQUID LEVEL

Each bar represents the liquid level so you know how much coffee is in the dispenser at any time

ACTIVE LED LIGHT DISPLAY

Flashing green and red lights indicate coffee freshness

COFFEE QUALITY TIMER

The LCD timer is able to count UP or DOWN so you know when it is time to brew

HOW IT WORKS

Thermal FreshTrac® coffee dispensers have a lid that has a combination gauge containing three indicators:

- Liquid Level • Coffee Quality Timer • Active LED Light Display
- **Timer/Volume Gauge Activated** — When coffee starts brewing, the display will flash Green/Red/Green indicating activation.
- **Coffee Is Fresh Mode** — The Green LED light flashes every 6 seconds indicating that the coffee is fresh.

Warning Mode — The Green/Red LEDs flash alternately (every 6 seconds) when either of these two conditions are true:

- Digital Numeric Timer is 10 minutes or less from expiration.
- Volume in server is 710 mL or less.

Timer Expired And/Or Dispenser Is Empty — The Red LED flashes every 6 seconds for 60 minutes once any of the conditions below are true:

- Numeric Timer has expired.
- Dispenser is (nearly) empty – 118 mL or less of volume remains.

The Red LED will stop blinking and turn off after 60 minutes has elapsed.

When the server times-out or is empty, the LCD display screen will flash simultaneously with the LED.

Dimensions

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	
TFT15G	5.70L Thermal FreshTrac Dispenser lockable base	58.75cm x 23.19cm x 36.52cm	
TFT15G2	5.70L Thermal FreshTrac Dispenser without base	38.10cm x 23.19cm x 87.93cm	 NEW
TFT15G3	5.70L Thermal FreshTrac Dispenser non-lockable base	58.75 cm x 23.19cm x 36.52cm	 NEW
TFT1G	3.80L Thermal FreshTrac Dispenser with lockable base	53.67cm x 23.19cm x 36.52cm	
TFT1G2	3.80L Thermal FreshTrac Dispenser without base	33.02cm x 23.19cm x 34.62cm	 NEW
TFT1G3	3.80L Thermal FreshTrac Dispenser with non-lockable base	53.67cm x 23.19cm x 36.52cm	 NEW
TFT64	1.90L Thermal Carafe with TFT Lid	17.78cm x 16.51cm x 23.31cm	
TFT64D	1.90L Thermal Carafe Decaf with TFT Lid	17.78cm x 16.51cm x 23.31cm	
TFT642H	1.90L Thermal Crafe with TFT Lid, 2 Hour Hold Time	17.78cm x 16.51cm x 23.31cm	
TFT642HD	1.90L Thermal Crafe with TFT Lid, 2 Hour Hold Time, Decaf	17.78cm x 16.51cm x 23.31cm	



TFT15G2
5.67 L Dispenser without Base



TFT1G2
3.78 L Dispenser without Base



TFT15G3
5.67 L Dispenser Non-Lockable Base



TFT1G3
3.78 L Dispenser Non-Lockable Base

TFT64/TFT64D HOW IT WORKS

The FreshTrac® lid on our 1.90 L thermal carafe has a built-in coffee quality timer and a volume indicator in one. Red and Green LEDs blink to indicate the freshness and volume so it is easy to monitor.

LED Indicator Light Sequence:

- 1. Wake Up Mode** – When coffee starts flowing into the server, the LED lights blink alternating Green/Red/Green.
- 2. Coffee is Fresh** – The Green LED blinks every 6 seconds to designate the coffee in the server is fresh. The blinking green LED will continue for 50 minutes.
- 3. Warning Mode** – Green and Red LED Lights alternately blink for 10 minutes.
 - When the timer is 10 minutes or less from expiration.
 - When volume in the dispenser is 710 mL or less (+/- 118 mL).
- 4. Time Expired and/or Dispenser is (nearly) Empty** – The red LED blinks every 6 seconds for 60 minutes when either of the conditions below are true:
 - The fresh coffee time has expired.
 - The coffee dispenser is (nearly) empty – 118 mL or less.



TFT64D/TFT642HD
1.90 L Decaf Dispenser

TFT64/TFT642H
1.90 L Dispenser

G4 Seraphim[®] Single Cup Coffee Brewer

Batch Brew Re-Imagined



SERA2W

Features at a Glance

- Standard Seraphim® Package Includes — Two Seraphs (brewheads), One Curtis 1.90 L Hot Water Tower, G4 Touchscreen, and Two Drip Trays
- Brewing Methods — Chemex, Kalita, V60, Bee Dripper, Able Kone Brewing System, French Press and more
- Temperature Stability and Flow Rate — Reliable, highly stable temperature and flow rate. Just set it and forget it.
- No Cavitation — Stable Environment Eliminates Low Pressure Pockets
- For more information, please visit <http://www.seraphim.coffee>

G4 Seraphim® Single Cup Coffee Brewer

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	CUP CLEARANCE	BREWER FILL WEIGHT	BREWED L/HR
EXPORT					
SERA2B30	Twin Seraphim Single Cup Brewer, Black	40.64cm x 48.26cm x 49.53cm - Above Counter 62.23cm x 28.27cm x 56.51cm - Heating Unit	14.30cm w/ Brew Basket 29.21cm w/o Brew Basket	36.7 Kg	16.3 L/10.0 
SERA2W30	Twin Seraphim Single Cup Brewer, White	40.64cm x 48.26cm x 49.53cm - Above Counter 62.23cm x 28.27cm x 56.51cm - Heating Unit	14.30cm w/ Brew Basket 29.21cm w/o Brew Basket	36.7 Kg	16.3 L/10.0 

Utility Requirements

MODEL #	PHASE	VOLTS	AMPS	ELECTRICAL				WATER			
				HEAT CONFIG	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.
EXPORT											
SERA2B30*	1 PH	230V	23.9A	2 x 2500W	2W+G	5500W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	7.6 LPM	18.9 L
SERA2W30*	1 PH	230V	23.9A	2 x 2500W	2W+G	5500W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	7.6 LPM	18.9 L

* Brew heads need to be installed within a 2.0' x 3.0' area.



SERA2B

It is often said that good things come in small packages, and The Seraphim® is no exception. It's no surprise that traditional coffee brewers lack the aesthetic appeal that their counterparts so boldly flaunt on the front counter of every café. Well, we see The Seraphim as the first step of many in the right direction.

Designed to remove barriers between you and your customers, The Seraphim allows you to brew amazing coffee time after time without worry of inconsistencies. With all the bulky, yet necessary, componentry hidden out of sight under the counter the goal of our design is to make your coffee the focal point. We don't want to reinvent the way that coffee is brewed, but we do want to reimagine it. This is Batch Brew Re-Imagined!

G4 CGC Single Cup Coffee Brewers

The Golden Cup Standard... One Cup at a Time



CGC

Curtis

Features at a Glance

- The Brew Basket – Uniform ridges gently hold the filter away from the sides and bottom to allow for optimum extraction. Patent pending, years went into the concept and the development of the brew basket to perfect the brewing process and provide the Golden Cup coffee results
- Pre-Wet/Wash Filter Function – Many shops pre-wet their filters in an effort to remove any paper taste from interfering with the finished brew. The Curtis Gold Cup has a pre-wet function that streams hot water over the paper filter to eliminate any undesirable paper taste prior to brewing
- Gold Cup® Series – Digital Control Module provides precise control over all brewing aspects: time, temperature, volume plus specialty coffee needs from pre-infusion to pulse-brewing to water bypass
- Siphon Technology – During the brewing process, the brew basket's siphon allows for the water level to rise to the perfect level without exiting. A pre-infusion in its purest form, this patented feature produces the true profile of the intended roast taste and experience
- Gold Cup® Series – Digital Control Module provides precise

G4 CGC Single Cup Coffee Brewers

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	CUP CLEARANCE	BREWER FILL WEIGHT	BREWED L/HR	
EXPORT						
CGCE	Gold Cup Single Cup Brewer, Single	46.35cm x 33.65cm x 53.34cm	17.47cm	23.7 kg.	18.9 LPH	

Utility Requirements

MODEL #	PHASE	VOLTS	AMPS	ELECTRICAL				WATER			
				HEAT CONFIG	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.
EXPORT											
CGCE	1 PH	230V	12.4A	2 x 1600W	2W+G	2875W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.78 LPM	6.43 L

- Brew basket options for these brewers can be found on pages 64-71
- Paper filters for these brewers can be found on pages 64-71
- Water filtration solutions for these brewers can be found on page 72



CGC1
(Shown with single cup WC-3411-102 brew basket)



CGC1
(Shown with 1.90 L WC-3621-101 brew basket)

G4 Gemini® IntelliFresh® 5.7 Liter Brewers

Brewing Technology Made Simple



G4GEMTIF10A1000

Features at a Glance

- IntelliFresh® Technology - Temperature and time information follows the satellite
- Generation Four (G4) Digital Control Module – Large, 10.92cm touch screen. Icon-driven interface streamlines operation
- On-Screen Instructions – Provides fast, intuitive training; reduces service calls
- Built-in Self Diagnostic System – Includes real-time feedback of the brewing process and energy saving mode
- Gold Cup® Series – Digital Control Module provides precise control over all aspects of brewing: time, temperature, volume

and specialty coffee needs from pre-infusion to pulse-brewing to water bypass

- LED notification of freshness timing

- For a complete dispenser reference guide see pages 50-51
- Brew basket options for these brewers can be found on pages 64-71
- Paper filters for these brewers can be found on pages 64-71
- Water filtration solutions for these brewers can be found on page 72

G4 Gemini® IntelliFresh® 5.7 Liter Brewers

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	BREWER FILL WEIGHT	BREWED L/HR
EXPORT				
G4GEMSIF30A1000	Single 5.7 L with IntelliFresh	77.80cm x 23.19cm x 56.51cm	31 kg.	45.4 L 
G4GEMTIF30A1000	Twin 5.7 L with IntelliFresh	77.80cm x 46.05cm x 56.51cm	58 kg.	56.7 L 

Utility Requirements

MODEL #	PHASE	VOLTS	AMPS	ELECTRICAL				WATER				
				HEAT CONFIG	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.	
EXPORT												
G4GEMSIF30A1000	1 PH	230V	19.2A	2 x 2000W	2W+G	4426W	50/60 Hz	0.95cm Flare	137.89-620.52 kpa	3.8 LPM	8.3 L	
G4GEMTIF30A1000	1 PH	230V	24.2A	2 x 2500W	2W+G	5574W	50/60 Hz	0.95cm Flare	137.89-620.52 kpa	7.6 LPM	19.7 L	

Dispenser & Warmer Stand Reference Guide

MODEL #	GEM3IF	GEM5IF	GEM5IFT	GEM3IF30	GEM5IF30	GEM5IFT30
G4GEMSIF63A1000	✓	✓	✓			
G4GEMTIF10A1000	✓	✓	✓			
G4GEMSIF63B1000	✓	✓	✓			
G4GEMTIF10B1000	✓	✓	✓			
G4GEMSIF30A1000	✓			✓	✓	✓
G4GEMTIF30A1000	✓			✓	✓	✓



G4GEMSIF63A1000



G4GEMSIF63B1000



G4GEMTIF10B1000



GEM3IF



GEM5IF



GEM5IFT



Dispenser Included



Dispenser Not Included



Quick Ship



New Product



Special Order



Cord & Plug Included



Dual Voltage

G3 Gemini® IntelliFresh® 5.7 Liter Brewers

Brew the Perfect Cup of Coffee



GEMTIF10A1000

Features at a Glance

- IntelliFresh® Technology – Temperature and time information follows the satellite
- G3 Digital Control Module – Provides gourmet coffee control with Pre-Infusion, Pulse-Brewing, Water Bypass and more. No manual adjustments needed
- Pre-Set, One-Touch Global Recipes – Based on coffee type, grind and weight to simplify profile settings for gourmet results every time. Standard Recipes include: Gourmet Standard, Dark Roast, Light Roast, High Yield, Filter Pack and Decaf
- Double-wall construction in each satellite server helps maintain coffee temperature with minimal heat loss
- Field selectable for one, two or three batch brewing

G3 Gemini® IntelliFresh® 5.7 Liter Brewers

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	BREWER FILL WEIGHT	BREWED L/HR
EXPORT				
GEMSIF30A1000	G3 Gemini Single 5.7 L with IntelliFresh	77.80cm x 23.19cm x 56.51cm	31.5 kg.	45.4 L 
GEMTIF30A1000	G3 Gemini Twin 5.7 L with IntelliFresh, no Server	77.80cm x 46.05cm x 56.51cm	58.2 kg.	56.8 L 

Utility Requirements

MODEL #	PHASE	VOLTS	ELECTRICAL					WATER			
			AMPS	HEAT CONFIG	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.
EXPORT											
GEMSIF30A1000	1 PH	230V	19.2A	2 x 2000W	2W+G	4426W	50/60 Hz	0.95cm Flare	137.89 - 620.52 kpa	3.8 LPM	8.3 L
GEMTIF30A1000	1 PH	230V	24.2A	2 x 2500W	2W+G	5574W	50/60 Hz	0.95cm Flare	137.89 - 620.52 kpa	7.6 LPM	19.7 L

Dispenser & Warmer Stand Reference Guide

MODEL #	GEM3IF	GEM5IF	GEM5IFT	GEM3IF30	GEM5IF30	GEM5IFT30
GEMSIF10A1000	✓	✓	✓			
GEMSIF63A1000	✓	✓	✓			
GEMTIF10A1000	✓	✓	✓			
GEMSIF10B1000	✓	✓	✓			
GEMTIF10B1000	✓	✓	✓			
GEMTIF10A2000						
GEMSIF30A1000	✓			✓	✓	✓
GEMTIF30A1000	✓			✓	✓	✓

- For a complete dispenser reference guide see pages 50-51
- Brew basket options for these brewers can be found on pages 64-71
- Paper filters for these brewers can be found on pages 64-71
- Water filtration solutions for these brewers can be found on page 72



GEMSIF10A1000

LED Freshness Indicator

Solid red LED light indicates the coffee is fresh. Flashing red light means it is time to brew more coffee.



GEM3IF



GEM5IF



GEM5IFT

G3 Gemini® 5.7 Liter Brewers

Precision Control Over All Brewing Aspects



GEMTS10A1000

Features at a Glance

- G3 Digital Control Module – Provides gourmet coffee control with Pre-Infusion, Pulse-Brewing, Water Bypass and more. No manual adjustments needed
- Pre-Set, One-Touch Global Recipes – Based on coffee type, grind and weight to simplify profile settings for gourmet results every time. Standard Recipes include: Gourmet Standard, Dark Roast, Light Roast, High Yield, Filter Pack and Decaf
- Double-wall construction in each satellite server helps maintain coffee temperature with minimal heat loss
- Enhanced Recovery Circuitry – Boosts performance on 220V/ single phase models
- Field selectable for one, two or three batch brewing

G3 Gemini® 5.7 Liter Brewers

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	BREWER FILL WEIGHT	BREWED L/HR	
EXPORT					
GEMSS30A1000	G3 Gemini Single 5.7 L	75.89cm x 23.19cm x 56.51cm	31 kg.	45.4 L/HR	
GEMTS30A1000	G3 Gemini Twin 5.7 L	75.56cm x 46.05cm x 56.51cm	56.4 kg.	56.8 L/HR	

Utility Requirements

MODEL #	PHASE	VOLTS	ELECTRICAL					WATER			
			AMPS	HEAT CONFIG	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.
EXPORT											
GEMSS30A1000	1 PH	230V	20.4A	2 x 2000W	2W+G	4700W	50/60 Hz	0.95cm Flare	137.89 - 620.52 kpa	3.8 LPM	8.3 L
GEMTS30A1000	1 PH	230V	24.2A	2 x 2500W	2W+G	5574W	50/60 Hz	0.95cm Flare	137.89 - 620.52 kpa	7.6 LPM	19.7 L

Dispenser & Warmer Stand Reference Guide

MODEL #	GEM-3	GEM-5	GEM-5-30	GEM-3&5-30
GEMSS10A1000	✓	✓		
GEMSS63A1000	✓	✓		
GEMTS10A1000	✓	✓		
GEMTS16A1000	✓	✓		
GEMTS19A1000	✓	✓		
GEMSS30A1000	✓		✓	✓
GEMTS30A1000	✓		✓	✓

- For a complete dispenser reference guide see pages 50-51
- Brew basket options for these brewers can be found on pages 64-71
- Paper filters for these brewers can be found on pages 64-71
- Water filtration solutions for these brewers can be found on page 72



GEMSS10A1000



GEMTS19A1000



GEM-3



GEM-5



GEM-5-30



GEM-3&5-30



Dispenser Included



Dispenser Not Included



Quick Ship



New Product



Special Order



Cord & Plug Included



Dual Voltage

Gemini® 3.8 & 5.7 Liter Brewers

Maintains Rich, Full-Bodied Flavor±



GEM-12D-10

Features at a Glance

- Brews automatically in 2839.06 mL or 5678.11 mL cup increments per cycle
- Automatic timer allows brewing of 5678.11 mL cups without brew basket reloading
- Hot water faucet lets you draw steaming hot water for tea or soups — even during brewing
- High-efficiency, double-wall insulation in each satellite server maintains coffee temperature for extended periods without warming. Coffee cannot deteriorate, but maintains its rich, full-bodied flavor
- Locking satellite lids guard against accidental spills
- Color-coded satellite faucets available for regular or decaffeinated coffee

Gemini® 3.8 & 5.7 Liter Brewers

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	BREWER FILL WEIGHT	BREWED L/HR
EXPORT				
GEM-120A-30	Analog, 3.8 L. Single	69.34cm x 23.19cm x 51.43cm	27.8 kg.	22.7 LPH 
GEM-12D-30	ADS Digital, 5.7 L. Twin	73.66cm x 45.72cm x 41.91cm	55.5 kg.	66.2 LPH 

Utility Requirements

MODEL #	PHASE	VOLTS	ELECTRICAL					WATER			
			AMPS	HEAT CONFIG	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.
EXPORT											
GEM-120A-30	1 PH	230V	10.3A	1 x 2000W	2W+G	2375W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.8 LPM	8.3 L
GEM-12D-30	1 PH	230V	29.9A	3 x 2000W	2W+G	6885W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.8 LPM	19.7 L

Dispenser & Warmer Stand Reference Guide

MODEL #	GEM-3	GEM-5	GEM-5-30	GEM-3&5-30
GEM-120A-10	✓	✓	✓	
GEM-120A-63	✓	✓	✓	
GEM-12D-10	✓	✓	✓	
GEM-12D-16	✓	✓	✓	
GEM-120A-30	✓	✓		✓
GEM-12D-30	✓	✓		✓

- For a complete dispenser reference guide see pages 50-51
- Brew basket options for these brewers can be found on pages 64-71
- Paper filters for these brewers can be found on pages 64-71
- Water filtration solutions for these brewers can be found on page 72



GEM-120A-10



GEM-12D-16



GEM-3



GEM-5



GEM-5-30



GEM-3&5-30



Dispenser Included



Dispenser Not Included



Quick Ship



New Product



Special Order



Cord & Plug Included



Dual Voltage

G4 ThermoPro® 5.7 Liter Brewers

Gourmet Results Everytime



G4TP2T10A3100

Features at a Glance

- Generation Four (G4) Digital Control Module – Large, 10.92cm touch screen. Icon-driven interface streamlines operation
- Stainless steel ThermoPro® vacuum-sealed servers keep coffee fresh, hot and flavorful
- Built-In Self Diagnostic System – Includes real-time feedback of the brewing process and energy saving mode
- Gold Cup® Series – Digital Control Module provides precise control over all aspects of brewing: time, temperature, volume plus specialty coffee needs from pre-infusion, pulse-brewing, and water bypass
- Pre-Set, One-Touch Global Recipes – Based on coffee type, grind and weight
- Single unit is field selectable for one, two or three batch brewing
- Centrally located hot water spout for instant hot beverages and other hot water needs

G4 ThermoPro® 5.7 Liter Brewers

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	BREWER FILL WEIGHT	BREWED L/HR
EXPORT				
G4TP2S3043100	G4 ThermoPro Single with Brew Basket Locks	35.15" x 11.13" x 20.75"	35 kg.	17 L/12.0 
G4TP2T30A3100	G4 ThermoPro Twin with Brew Basket Locks	35.15" x 20.13" x 20.75"	60.1 kg.	56.8 L/21.0 

Utility Requirements

MODEL #	PHASE	VOLTS	AMPS	ELECTRICAL				WATER			
				HEAT CONFIG	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.
EXPORT											
G4TP2S30A3100	1 PH	230V	20.0A	2 x 2000W	2W+G	4600W	50/60 Hz	0.95cm Flare	137.89 - 620.52 kpa	3.8 LPM	11 L
G4TP2T30A3100	1 PH	230V	24.2A	3 x 2500W	2W+G	5574W	50/60 Hz	0.95cm Flare	137.89 - 620.52 kpa	7.6 LPM	26.10 L

Dispenser Reference Guide

MODEL #	TXSG1501S600	TFT15G/TFT15G3	TLCG1509S000	TLXA2201G000
G4TP2T10A3500	✓	✓	✓	✓
G4TP15S63A1500	✓	✓	✓	✓
G4TP15S10A1500	✓	✓	✓	✓
G4TP15T10A1500	✓	✓	✓	✓
G4TP2S63A3100	✓	✓	✓	
G4TP2T10A3100	✓	✓	✓	
G4TP2S3043100	✓	✓	✓	
G4TP2T30A3100	✓	✓	✓	

- For a complete dispenser reference guide see pages 50-51
- Brew basket options for these brewers can be found on pages 64-71
- Paper filters for these brewers can be found on pages 64-71
- Water filtration solutions for these brewers can be found on page 72



G4TP15S10A1500



G4TP15T10A1500



G4TP2S63A3100



TXSG1501S600



TFT15G/TFT15G3



TLCG1509S000



TLXA2201G000



Dispenser Included



Dispenser Not Included



Quick Ship



New Product



Special Order



Cord & Plug Included



Dual Voltage

G4 ThermoPro® 3.8 Liter Brewers

3.8 Liter Gourmet



G4TP1T10A3100

Features at a Glance

- Generation Four (G4) Digital Control Module – Large, 10.92cm touch screen. Icon-driven interface streamlines operation
- Stainless steel ThermoPro® vacuum-sealed servers keep coffee fresh, hot and flavorful
- Built-In Self Diagnostic System – Includes real-time feedback of the brewing process and energy saving mode
- Gold Cup® Series – Digital Control Module provides precise control over all aspects of brewing: time, temperature, volume plus specialty coffee needs from pre-infusion, pulse-brewing, and water bypass
- Pre-Set, One-Touch Global Recipes – Based on coffee type, grind and weight
- Single unit is field selectable for one, two or three batch brewing
- Centrally located hot water spout for instant hot beverages and other hot water needs

G4 ThermoPro® 3.8 Liter Brewers

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	BREWER FILL WEIGHT	BREWED L/HR
EXPORT				
G4TP1S30A3100	G4 ThermoPro Single 3.8 L	62.86cm x 28.27cm x 52.70cm	26.90 kg.	17 L/7.5 LPH 
G4TP1T30A3100	G4 ThermoPro Twin 3.8 L	62.86cm x 51.13cm x 52.70cm	53.70 kg.	56.80 L/21.0 LPH 

Utility Requirements

MODEL #	PHASE	VOLTS	ELECTRICAL					WATER			
			AMPS	HEAT CONFIG	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.
EXPORT											
G4TP1S30A3100	1 PH	230V	20.0A	2 x 1600 W	2W+G	6000W	50/60 Hz	0.95cm Flare	137.89 - 620.52 kpa	7.60 LPM	8.30 L
G4TP1T30A3100	1 PH	230V	24.2A	2 x 2500 W	2W+G	5574W	50/60 Hz	0.95cm Flare	137.89 - 620.52 kpa	7.60 LPM	19.70 L

Dispenser Reference Guide

MODEL #	TXSG0101S600	TFT1G	TFT1G2	TFT1G3
G4TP1S63A3100	✓	✓	✓	✓
G4TP1T10A3100	✓	✓	✓	✓
G4TP1S30A3100	✓	✓	✓	✓
G4TP1T30A3100	✓	✓	✓	✓

- For a complete dispenser reference guide see pages 50-51
- Brew basket options for these brewers can be found on pages 64-71
- Paper filters for these brewers can be found on pages 64-71
- Water filtration solutions for these brewers can be found on page 72



G4TP1S63A3100



TXSG0101S600



TFT1G/TFT1G3



TFT1G2



WC-56020 base assembly



Dispenser Included



Dispenser Not Included



Quick Ship



New Product



Special Order



Cord & Plug Included



Dual Voltage

G3 ThermoPro® 5.7 Liter Brewers

Delicious Aromatic Gourmet Coffee



TP15T10A1100

Features at a Glance

- G3 Digital control module provides precise control over all aspects of brewing in an intuitive, easy-to-operate system
- Pre-Set Global Recipes at the Touch of a Single Button – No complex equipment required
- Stainless-steel ThermoPro® vacuum-sealed servers keep coffee fresh, hot and flavorful
- Centrally located hot water spout for instant hot beverages and other hot water needs

G3 ThermoPro® 5.7 Liter Brewers

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	BREWER FILL WEIGHT	BREWED L/HR
EXPORT				
TP15S30A1100	G3 ThermoPro Single 5.7 Liters	89.23cm x 28.27cm x 52.70cm	35 kg.	45.40 LPH 
TP15T30A1100	G3 ThermoPro Twin 5.7 Liters	89.23cm x 58.75cm x 52.70cm	57 kg.	56.80 LPH 

Utility Requirements

MODEL #	PHASE	VOLTS	AMPS	ELECTRICAL				WATER			
				HEAT CONFIG	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.
EXPORT											
TP15S30A1100	1 PH	230V	20.0A	2 x 2000W	2W+G	4600W	50/60 Hz	0.95cm Flare	137.89 - 620.52 kpa	3.80 LPM	11 L
TP15T30A1100	1 PH	230V	24.2A	2 x 2500W	2W+G	5574W	50/60 Hz	0.95cm Flare	137.89 - 620.52 kpa	7.60 LPM	26.10 L

Dispenser Reference Guide

MODEL #	TXSG0101S600	TFT15G	TFT15G3	TLCG1509S000	TLXA2201G000
TP15S10A1100	✓	✓	✓	✓	
TP15S63A1100	✓	✓	✓	✓	
TP15S10A1500	✓	✓	✓	✓	✓
TP15S63A1500	✓	✓	✓	✓	✓
TP15T10A1100	✓	✓	✓	✓	
TP15T10A1159	✓	✓	✓	✓	
TP15T16A1100	✓	✓	✓	✓	
TP15T19A1100	✓	✓	✓	✓	
TP15T10A1500	✓	✓	✓	✓	✓
TP15S10A5100	✓	✓	✓	✓	
TP15T10A5100	✓	✓	✓	✓	
TP15S30A1100	✓	✓	✓	✓	
TP15T30A1100	✓	✓	✓	✓	

- For a complete dispenser reference guide see pages 50-51
- Brew basket options for these brewers can be found on pages 64-71
- Paper filters for these brewers can be found on pages 64-71
- Water filtration solutions for these brewers can be found on page 72



G3 Milano™ 5.7 Liter Brewers

Blending the Art of Coffee... with the Science of Brewing



TPC15T10A1100

Features at a Glance

- Smart server design uses vacuum insulation to maximize heat retention
- Brew-through server lids lock in temperature and flavor
- Faucet guard drops down for ease of cleaning
- Centrally located hot water spout for instant hot beverages and other hot water needs
- Unique deep bed, high capacity gourmet brew baskets ensure maximum flavor extraction

G3 Milano™ 5.7 Liter Brewers

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	BREWER FILL WEIGHT	BREWED L/HR
EXPORT				
TPC15S30A1100	G3 Milano Single 5.7 L	90.17cm x 28.90cm x 54.30cm	35 kg.	45.40 L/HR 
TPC15T30A1100	G3 Milano Twin 5.7 L	90.17cm x 51.76cm x 54.22cm	57 kg.	56.80 L/HR 

Utility Requirements

MODEL #	PHASE	VOLTS	ELECTRICAL					WATER			
			AMPS	HEAT CONFIG	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.
EXPORT											
TPC15S30A1100	1 PH	230V	20.0A	2 x 2000W	2W+G	4600W	50/60 Hz	0.95cm Flare	137.89-620.52 kpa	3.80 LPM	11 L
TPC15T30A1100	1 PH	230V	24.2A	2 x 2500W	2W+G	5574W	50/60 Hz	0.95cm Flare	137.89-620.52 kpa	7.60 LPM	26.10 L



TPC15S10A1100

The sophisticated Curtis Milano™ embodies elegance with an unparalleled, inspiring design that takes gourmet coffee service to the next level. The conical servers are complemented by the contemporary brewing system featuring black side panels with burgundy accents.

- For a complete dispenser reference guide see pages 50-51
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Smarter Features

- Attractive design complements hotel lobbies, service bars or even back of the house
- Stainless steel liner for commercial durability
- Integral base makes it easy to create remote coffee stations
- Brew-through top keeps heat and flavor in
- Uniquely designed faucet and sight glass connections practically eliminates heat loss



Dispenser Specifications

MODEL #	HEIGHT x WIDTH x DEPTH	CAPACITY
TLCG1509S000	57.15cm x 24.13cm x 34.92cm	5.7 Liter

G3 Airpot Brewers

Versatile and Simple to Use



D500GT12A000

Features at a Glance

- Precise Gourmet Control Over All Critical Functions — The G3 Digital Control Module provides you the expertise to brew premium gourmet coffee with ease
- Built-In Fine Tuning Brewing Modes — Pre-infusion or pulse-brew enhances extraction of gourmet coffee flavor. Cold water brew lock-out prevents brewing when water temperature is below set level
- The Digital Control Module is encapsulated in high-tech polymer and is impervious to heat, steam and moisture
- Intuitive Scroll-Through Precision Programming — Large, brightly lighted display communicates functions at a glance. Easily adjust time, volume, temperature, brew functions and more
- Two head brewers are easily programmed independently of each other

G3 Airpot Brewers

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	BREWER FILL WEIGHT	BREWED L/HR	
EXPORT					
D500GT30A000	G3 Airpot Single 2.2 L To 2.5 L Brewer	62.23cm x 23.49cm x 50.80cm	21 kg.	26 LPH	✗
D1000GT30A000	G3 Airpot Twin 2.2 L To 2.5 L Brewer	66.04cm x 46.05cm x 50.80cm	38.50 kg.	53 LPH	✗

Utility Requirements

MODEL #	PHASE	VOLTS	AMPS	ELECTRICAL				WATER			
				HEAT CONFIG	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.
EXPORT											
D500GT30A000	1.0 PH	230V	16.9A	1 x 3500W	2W+G	3880W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.80 LPM	6 L
D1000GT30A000	1.0 PH	230V	24.2A	2 x 2500W	2W+G	5574W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.80 LPM	11.30 L

Dispenser Reference Guide

MODEL #	TLXA2201G000	TLXA2201G000D	TLXA2201S000	TLXA2203G000	TLXA2203S000	TLXA2204G000	TLXA2206G000	TLXA2501S000
D500GT12A000	✓	✓	✓	✓	✓	✓	✓	✓
D500GT63A000	✓	✓	✓	✓	✓	✓	✓	✓
D500GTH12A000	✓	✓	✓	✓	✓	✓	✓	✓
D500GTH63A000	✓	✓	✓	✓	✓	✓	✓	✓
D1000GT12A000	✓	✓	✓	✓	✓	✓	✓	✓
D1000GT63A000	✓	✓	✓	✓	✓	✓	✓	✓
D1000GH13A000	✓	✓	✓	✓	✓	✓	✓	✓
D1000GH62A000	✓	✓	✓	✓	✓	✓	✓	✓
D500GT30A000	✓	✓	✓	✓	✓	✓	✓	✓
D1000GT30A000	✓	✓	✓	✓	✓	✓	✓	✓

- For a complete dispenser reference guide see pages 50-51
- Brew basket options for these brewers can be found on pages 64-71
- Paper filters for these brewers can be found on pages 64-71
- Water filtration solutions for these brewers can be found on page 72



D1000GT63A000

D500GTH12A000

D1000GH13A000

TLXA2201G000

TLXA2201G000D

TLXA2203G000

TLXA2204G000

TLXA2206G000

TLXA2501S000

G3 Alpha® Decanter Brewers

Evolutionary Brewing Solutions



ALP5GT12A000

Features at a Glance

- 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
- Factory Set – For out-of-the-box operation
- Curtis' Exclusive G3 3-Year Warranty – Provides 3 full years of protection on the digital control components
- Intuitive Scroll-Through Precision Programming – Large, brightly lighted display communicates functions at a glance. Easily adjust time, volume, temperature, brew functions and more
- Tamper Resistant – Changeable access code prevents unauthorized adjustment

G3 Alpha® Decanter Brewers

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	BREWER FILL WEIGHT	BREWED L/HR	
EXPORT					
ALP1GT32A000	G3 Alpha Decanter 1 Station, 1 Lower Warmer	43.51cm x 23.19cm x 51.43cm	16.90 kg.	37.80 LPH	
ALP2GT32A000	G3 Alpha Decanter 2 Station, 1 lower, 1 Upper Warmer	44.78cm x 23.19cm x 51.43cm	17.80 kg.	37.80 LPH	
ALP3GT32A000	G3 Alpha Decanter 3 Station, 1 lower, 2 Upper Warmers	48.59cm x 23.19cm x 51.43cm	17.40 kg.	37.80 LPH	

Utility Requirements

MODEL #	PHASE	VOLTS	ELECTRICAL					WATER			
			AMPS	HEAT CONFIG	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.
EXPORT											
ALP1GT32A000	1 PH	230V	17.5A	1 x 3500W	2W+G	4040W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.80 LPM	6 L
ALP2GT32A000	1 PH	230V	18.1A	1 x 3500W	2W+G	4153W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.80 LPM	6 L
ALP3GT32A000	1 PH	230V	18.5A	1 x 3500W	2W+G	4263W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.80 LPM	6 L

- For a complete dispenser reference guide see pages 50-51
- Brew basket options for these brewers can be found on pages 64-71
- Paper filters for these brewers can be found on pages 64-71
- Water filtration solutions for these brewers can be found on page 72



Pourover Brewers

Simple Brewing Solutions



CAFE1DB10A000



Features at a Glance

- Pourover operation – No plumbing required
- Powerful heating element provides quick recovery for faster brewing
- Large-volume water tank for greater brewing capacity
- Space-saving design
- Stainless steel construction with textured black powder coating

Pourover Brewers

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	BREWER FILL WEIGHT	BREWED L/HR
EXPORT				
CAFE0AP30A000	Pourover Airpot Brewer, 2.2 L	63.19cm x 23.19cm x 45.41cm	18.50 kg.	22.70 LPH 
CAFE0PP30A000	Pourover Single, Low Profile Thermal Carafe	44.78cm x 23.19cm x 45.41cm	16.20 kg.	22.70 LPH 
CAFE1DB30A000	Pourover 1 Station, 1 Lower Warmer	44.78cm x 23.19cm x 45.41cm	16.20 kg.	22.70 LPH 
CAFE2DB30A000	Pourover 2 Station, 1 Lower, 1 Upper Warmer	48.26cm x 23.19cm x 45.41cm	16.60 kg.	22.70 LPH 
CAFE3DB30A000	Pourover 3 Station, 2 Lower, 1 Upper Warmer	44.78cm x 23.19cm x 45.41cm	19.80 kg.	22.70 LPH 

Utility Requirements

ELECTRICAL								WATER
MODEL #	PHASE	VOLTS	AMPS	HEAT CONFIG	WIRE	WATTS	HERTZ	
EXPORT								
CAFE0AP30A000	1 PH	230V	9.5A	1 x 2000W	2W+G	2185W	50/60 Hz	Manual Fill
CAFE0PP30A000	1 PH	230V	9.5A	1 x 2000W	2W+G	2185W	50/60 Hz	Manual Fill
CAFE1DB30A000	1 PH	230V	10.0A	1 x 2000W	2W+G	2295W	50/60 Hz	Manual Fill
CAFE2DB30A000	1 PH	230V	10.4A	1 x 2000W	2W+G	2400W	50/60 Hz	Manual Fill
CAFE3DB30A000	1 PH	230V	10.9A	1 x 2000W	2W+G	2515W	50/60 Hz	Manual Fill

Dispenser Reference Guide

MODEL #	70280000306	70280200403	70280100203	70580000303	CUSTOM BRAND	CLXP6401S100/D	TLXA22*
CAFE0AP10A000							✓
CAFE0PP10A000						✓	
CAFE1DB10A000	✓	✓	✓	✓	✓		
CAFE2DB10A000	✓	✓	✓	✓	✓		
CAFE3DB10A000	✓	✓	✓	✓	✓		
CAFE0AP30A000							✓
CAFE0PP30A000						✓	
CAFE1DB30A000	✓	✓	✓	✓	✓		
CAFE2DB30A000	✓	✓	✓	✓	✓		
CAFE3DB30A000	✓	✓	✓	✓	✓		

*TLXA22 model variations: TLXA2201G000, TLXA2201G000D, TLXA2201S000, TLXA2203G000, TLXA2203S000, TLXA2204G000, TLXA2206G00

- For a complete dispenser reference guide see pages 50-51
- Brew basket options for these brewers can be found on pages 64-71
- Paper filters for these brewers can be found on pages 64-71
- Water filtration solutions for these brewers can be found on page 72



Dispenser Included



Dispenser Not Included



Quick Ship



New Product



Special Order



Cord & Plug Included



Dual Voltage

Automatic Coffee Urns

Curtis. The Quality Name in Coffee Urns



RU-150-12

Features at a Glance

- Automatic refill during brew cycle
- Thermostatically controlled for near-instant recovery
- Closed-lid brewing creates superior flavor and full coffee aroma
- Electric, gas or steam operation
- Swing-spray head evenly saturates coffee grounds for complete

extraction

Freight prepaid in the continental USA on 2 or more RU Series Coffee Urns shipped to one location. FOB Montebello CA

Automatic Coffee Urns

MODEL #	DESCRIPTION	CUP CLEARANCE	HEIGHT x WIDTH x DEPTH	BREWER FILL WEIGHT	BREWED L/HR
EXPORT					
RU-150-62	Automatic Coffee Urns - Single 11.35 Liters	24.76cm	74.29cm x 60.32cm x 41.91cm	65.60 kg.	49.20 LPH
RU-150-91	Automatic Coffee Urns - Single 11.35 Liters, 3 PH	24.76cm	74.29cm x 60.32cm x 41.91cm	65.60 kg.	49.20 LPH
RU-300-63	Automatic Coffee Urns - Twin 11.35 Liters	24.76cm	72.13cm x 82.80cm x 46.99cm	111.20 kg.	56.80 LPH
RU-300-91	Automatic Coffee Urns - Twin 11.35 Liters, 3 PH	24.76cm	72.13cm x 82.80cm x 46.99cm	111.20 kg.	56.80 LPH
RU-600-63	Automatic Coffee Urns - Twin 22.71 Liters	26.03cm	82.55cm x 96.52cm x 43.18cm	141.40 kg.	113.60 LPH
RU-600-91	Automatic Coffee Urns - Twin 22.71 Liters, 3 PH	26.03cm	82.55cm x 96.52cm x 43.18cm	141.40 kg.	113.60 LPH
RU-1000-91	Automatic Coffee Urns - Twin 37.85 Liters, 3 PH	26.03cm	74.93cm x 96.52cm x 43.18cm	68.0 kg.	113.60 LPH

Utility Requirements

MODEL #	PHASE	VOLTS	AMPS	ELECTRICAL					WATER			
				HEAT CONFIG	FLOW RATE	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.
EXPORT												
RU-150-62	1 PH	208/220V	23.0A	2 x 2500W	1.6 oz/sec	2W+G	5000W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.80 LPM	30.30 L
RU-150-91	3 PH	380V	10.0A	3 x 2200W	1.6 oz/sec	4W+G	6600W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.80 LPM	30.30 L
RU-300-63	1 PH	208/220V	36.0A	2 x 5000W	1.6 oz/sec	2W+G	8000W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.80 LPM	68.10 L
RU-300-91	3 PH	380V	18.5A	3 x 4000W	1.6 oz/sec	4W+G	12,000W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.80 LPM	68.10 L
RU-600-63	1 PH	208/220V	45.5A	2 x 5000W	1.8 oz/sec	2W+G	10,000W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.80 LPM	87.10 L
RU-600-91	3 PH	380V	18.5A	3 x 4000W	1.8 oz/sec	4W+G	12,000W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.80 LPM	87.10 L
RU-1000-91	3 PH	380V	18.5A	3 x 4000W	1.8 oz/sec	4W+G	12,000W	50/60 Hz	0.63cm Flare	137.89 - 620.52 kpa	3.80 LPM	124.90 L



RU-225-12



RU-300-12



RU-600-12



RU-1000-12

G4 Omega™ 11.3 L/22.7 Liter Brewers

High Volume Meets Precision



OMGT

Features at a Glance

- High Volume Brewing – OMGT/OMGT10 brews 136.30 Liters of coffee per hour. OMGS brews 94.60 Liters of coffee per hour
- High Volume Tank Capacity – 24.60 Liters (Single), 54.90 Liters (Twin)
- High Volume Brew Basket – Can accommodate up to 828 mL of ground coffee
- G4 Digital Control Board – Password protected, precise control over all aspects of brewing, including pre-infusion, pulse-brew and volume control
- Electrical Conversion – All Omega units ship standard from the factory as three phase. All units easily convert from three phase to single phase in the field

G4 Omega™ 11.3 L/22.7 Liter Brewers

MODEL #	DESCRIPTION	HEIGHT x WIDTH x DEPTH	BREWER FILL WEIGHT	BREWED L/HR	
EXPORT					
OMGT30	Twin 22.71 Liter Coffee Brewer with Transformer	101.93cm x 92.71cm x 59.0cm	713.50 kg.	93.90 L	

Utility Requirements

MODEL #	PHASE	VOLTS	AMPS	ELECTRICAL				WATER			
				HEAT CONFIG	WIRE	WATTS	HERTZ	CONNECTOR	PRESSURE	MIN. FLOW RATE	TANK VOL.
EXPORT											
OMGT30	3 PH	415V	20.0A	3 x 2500W	2W+G	1500W	50/60 Hz	0.95cm Flare	137.89-620.52 kpa	15.10 LPM	54.90 L
	1 PH	415V	20.0A	3 x 2500W	2W+G	8200W	50/60 Hz	0.95cm Flare	137.89-620.52 kpa	15.10 LPM	54.90 L

* Field convertible to single phase

- For a complete dispenser reference guide see pages 50-51
- Brew basket options for these brewers can be found on pages 64-71
- Paper filters for these brewers can be found on pages 64-71
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TXSG0301S200

Dispenser Specifications

MODEL #	HEIGHT x WIDTH x DEPTH	CUP CLEARANCE
TXSG0301S200	60.32cm x 36.19cm x 41.27cm	19.68cm

Our TXSG0301S200 11.36 liters dispenser is constructed of double-wall stainless steel that incorporates vacuum insulation, a design that is superior in retaining heat than traditional foam insulation used by other manufacturers. The creation of a vacuum between the inner and outer walls of the server prevents the exchange of temperature between the inside of the server and the outside air temperature. As a result, coffee stays hot and fresh for a longer period of time.