



# Curtis Genesis Skyline

Fresh Coffee. Elevated Speeds. All Day, Every Day.

## Introducing the Curtis Genesis Skyline

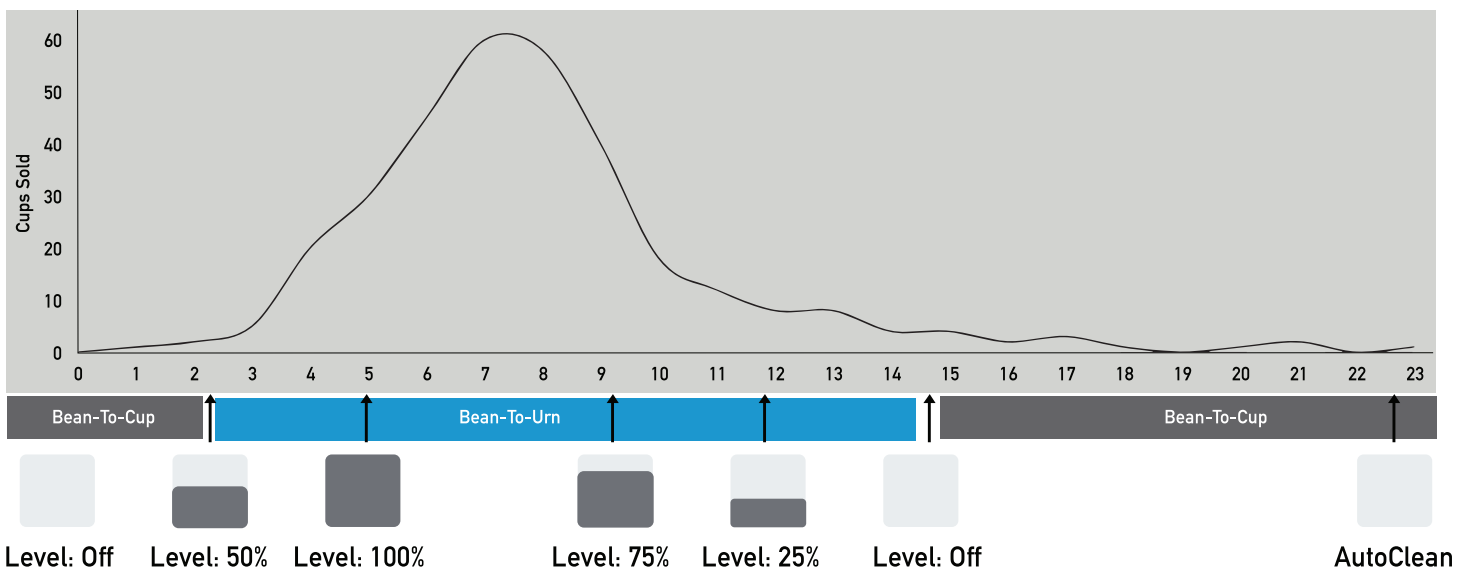
For over 80 years, Curtis has created products to meet the demands of an ever-evolving market, while working to help lessen daily operational struggles. Our newest innovation - the Genesis Skyline - allows you to serve either bean-to-cup coffees or via a freshly brewed urn.

This seamless, intuitive technology with an easy-to-navigate touch display will enable you to grow your coffee program and increase profitability across all your locations.

## Automation Manages Coffee Completely

Designed with operational efficiency in mind, the Genesis Skyline is the first machine of its kind with the ability to automate output based on demand. Machine programming is based on peak and low demands - programmed for specified times of the day and week; it provides simpler operations. During peak times, the machine can brew large batches straight from whole beans, and maintain different amounts of coffee in the urn - storing the urn at 25, 50, 75 or 100% full.

Once demand has waned, programming can switch to bean-to-cup mode: making a fresh coffee by the cup only when it is ordered - maximizing speed and minimizing waste. Additionally, daily cleaning of the machine can be fully automated via calendar programming.

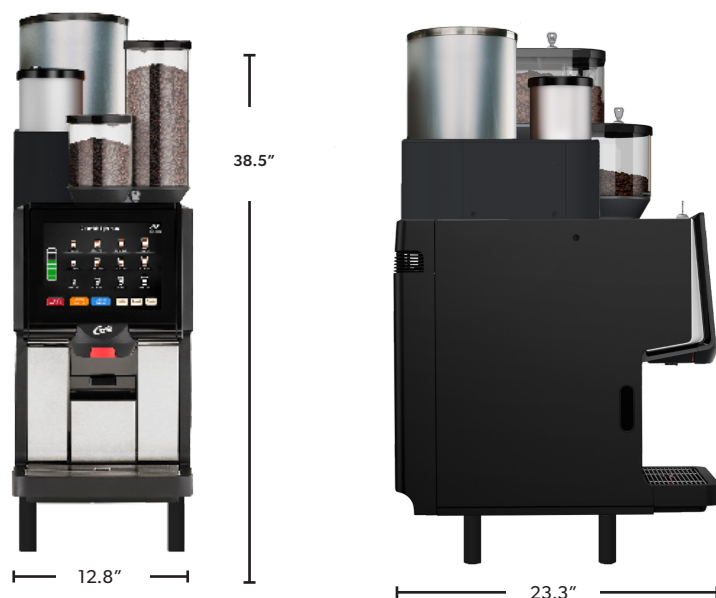


PERFECTING THE ART OF BREWING SINCE 1941

## Additional Features

- Two machine modes scheduled by daily calendar:
  - Urn Mode dedicates the primary hopper to brew and store up to a one gallon capacity to meet the highest demand peaks. The middle hopper remains dedicated to fresh brew on demand.
  - Bean-to-Cup Mode can be used during slower dayparts, where both hoppers switch to standard fresh brew function to mitigate waste.
- Maximum speed serves customers quickly and efficiently (10 seconds to dispense a 16 oz cup from urn, 40 seconds to dispense a 16 oz in bean-to-cup mode)
- Space saving operational footprint, less than 13 inches wide
- Self-service or operator modes
- Three alternate language modes available for self-service
- AutoSetup technology combines loading machine file settings, automatically adjusting the grinders, and programming recipes. Additionally, the last sequence performs automatic calibration on each grinder to complete the setup process within 10-15 minutes.
- Telemetry provides an accurate overview of both sales and machine performance across your fleet; all accessed through a user-friendly analytics dashboard. Additionally, save time and costs using bidirectional communication.

## Dimensions



## Model Configuration

Recommended Daily Volume	250+
Hopper Capacity (lbs)	1 - 1 lb hopper, 1 - 4.4 lb hopper
Number of Hoppers / Grinders	2 Hoppers / 2 Grinders
User Interface	Touch Screen
Water Connection (in)	Water shut-off valve with 3/4" compression fitting
Electrical Requirements	208V, 20 Amps
Drain Required	Yes
Certifications	NSF/ANSI 4 and UL 197 Listed By
Telemetry	Yes

## Accessories



**EXTERNAL FILTER HEAD**  
Item #: 96.1000.0123



**UNDER COUNTER GROUNDS  
RETROFIT KIT**  
Item #: 33.3321.2000



**EXTERNAL FILTER - EXCHANGE CARTRIDGE**  
Item #: 96.1000.0124

**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](http://www.P65Warnings.ca.gov)