



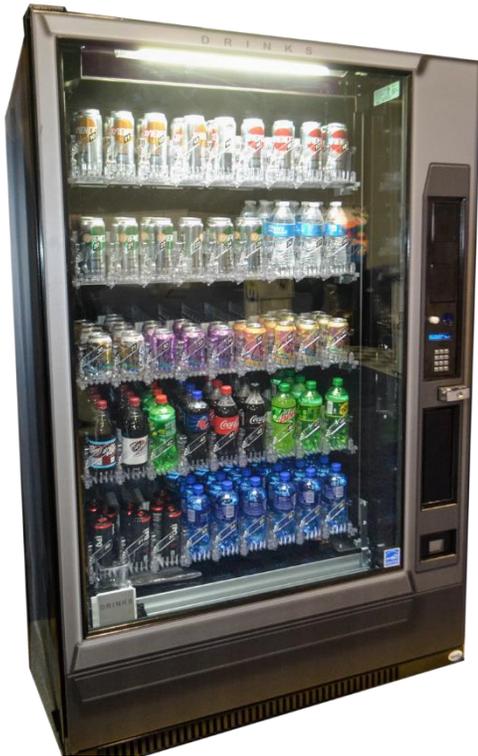
Glass Front GGFV Trade Line

The Front-Runner

The GGFV's quick drink delivery (less than 8 seconds!) and user-friendly features make it a front-running Glass Front Vendor on the market.

An optic sensor ensures proper product delivery, never allows a customer to feel cheated by a failed product vend cycle. A larger, brighter, Vacuum Fluorescent Display is an available option for better consumer communication. All mechanical parts are located inside the cabinet, eliminating misalignment problems.

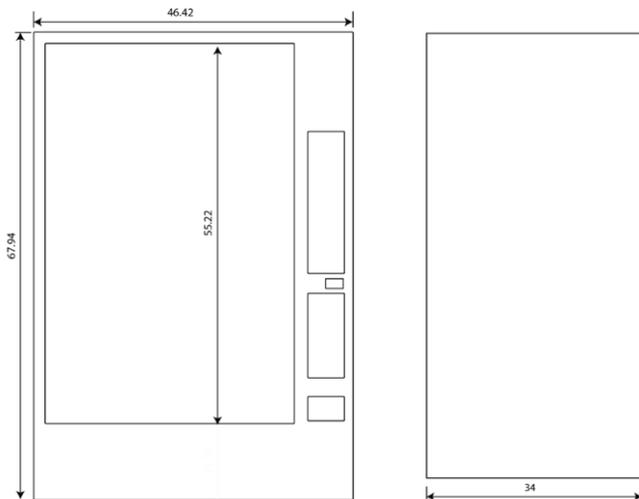
An external hinge allows the GGFV to be banked. The roll-out electronics drawer allows for wide access to all electrical components and payment systems. The drawer protects the control board from any accidental products spills during re-stocking.



GGFV Model		GF9
Total Can Capacity (w/ 7 Shelves)		567
Total PET Bottle Capacity (w/ 5 Shelves)		360
Selection Spaces	7 Shelves	63
	5 Shelves	45
Dimensions		72" x 47" x
* H x W x		34"
D		
Shipping Weight*		715 lbs
Operation Voltage		115v 60Hz
Amp Rating		8
Energy Consumption		≤4.6 kWh/day
Lighting		LED
Refrigerant		R-134a or R-290
Lock Type		T-Handle
Capacity per Column	8 oz / 12 oz Can	9
	250ml Can	11
	16.9oz / 20oz PET Bottle **	8

* Dimensions and shipping weight will vary slightly.

** Product capacities will vary based on the shape and size of the bottle.



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Phil@AvantiUS.US • www.AvantiUS.US

Additional Features

- The product catcher scoops the product from the bottom and cradles it to the vend hopper, preventing any drops. Its simple design makes it highly reliable and easy to maintain.
- First-In-First-Out loading reduces inventory waste by dispensing older products before newer refills. Each removable, lightweight tray pulls out and can be angled downward for easy product filling. New products can be loaded behind existing products to ensure proper rotation and delivery of cold product to customer.
- The major electronic components are housed in a removable, roll-out drawer located on the right side of the machine. The drawer design allows easy access to major electronic components for hassle-free servicing.