



## Global Glass Front Vendor (GGFV)

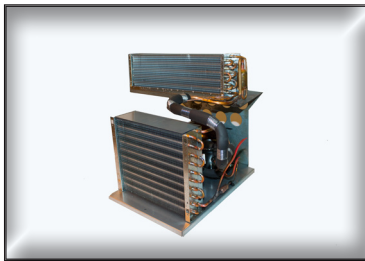
### FEATURES & BENEFITS

The GGFV's quick drink delivery (*in 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 and never allows a customer to feel cheated by a failed product vend cycle.
- 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 product spills during re-stocking.
- Larger, brighter, easier to read Vacuum Fluorescent Display for better consumer communication. (*optional*)

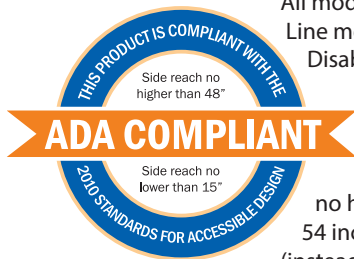


At SandenVendo America, we take our commitment to the environment very seriously. That's why we're proud to offer our full range of vending machines charged with R290 HC. All models are cUL listed and meet or exceed DOE and Energy Star requirements. R290 is a safe and abundant natural refrigerant with a zero Ozone Depleting Potential and a Global Warming Potential (GWP) of 3, compared to HFC - R134a's GWP of 1,300, so it's clear that R290 is the sustainable choice of the future.



#### R-290 (HC) vs. R-134a Over 100 Years

| Refrigerant                  | R-134a   | R-290    |
|------------------------------|----------|----------|
| Ozone Destructive Potential  | 0        | 0        |
| Global Warming Potential     | 1,300    | 3        |
| Operating High Side Pressure | 150 PSIG | 200 PSIG |



All models in the GGFV Equipment Line meet the current Americans with Disabilities Act 2010 Standards for Accessible Design. The reach range requirements have been changed to provide that the side reach range must now be no higher than 48 inches (instead of 54 inches) and no lower than 15 inches (instead of 9 inches).



All models in the GGFV Equipment Line are ENERGY STAR qualified and meet or exceed the Department of Energy 2012 Efficiency Standards. Refrigerated beverage vending machines that have earned the ENERGY STAR are up to 50% more energy-efficient than standard machine models. ENERGY STAR qualified machines come with a low power mode option that allows the machine to be placed in low-energy lighting and/or low-energy refrigeration states during periods of inactivity.



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### FEATURES & SPECIFICATIONS

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

\* Dimensions and shipping weight will vary slightly.  
 \*\* Product capacities will vary based on the shape and size of the bottle.

### New & Improved Glass Front Vendor (GF9)



- **Certifications & Requirements** - ADA compliant, UL certified, ENERGY STAR qualified and meets or exceeds DOE & EPA requirements.
- **Unique Product Catcher** - The product catcher is based on advanced, cutting-edge technology. It is designed to scoop the product from the bottom and cradle it to the vend hopper, preventing any drops. Its simple design makes it highly reliable and easy to maintain.
- **Electronics Drawer** - 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.
- **Energy Management Features** - These features are included on every model and make the GGFV one of the most energy efficient glass front vendors available: LED lighting, real time clock, lighting and refrigeration controls, cyclopentane injected foam insulation (HFC free) and now the option of **R290 (HC) Powered Refrigeration Systems**.
- **Two Position Trays & First-In-First-Out (FIFO) Loading** - 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. FIFO loading reduces inventory waste by dispensing older products before newer refills.
- **LED Illumination** - High intensity interior LED lights standard. LED technology eliminates expensive bulb replacements while providing brighter product illumination. LED lights are more energy efficient and provide lower overall life costs.

SandenVendo America, Inc. offers a complete line of parts, accessories, supplies and add-on security devices - call for more information.