

Viper[™] Frozen Sparkling Beverage Dispenser

Specification Guide

VIPERTM



Features

High Capacity

Surge capacity dispensing 10 (16oz) consecutive drinks per barrel with a continuous draw capacity of 75-82 fl.oz per minute

Patented Intelligent Defrost™

Manages product quality and bypasses unnecessary defrost times

Defrost Lock-Out Times

Schedule defrost lockout times to avoid down time during peak demand periods

Sleep Mode

Schedule sleep modes to conserve energy during off hours

Remote Condenser

Remote and air-cooled condenser options available

QR Code

Quickly access service manuals and easy-to-follow training videos

C3 Technology

Cooling, carbonation, and controls provide unmatched drink profile consistency and minimizes syrup usage

Serviceability

Reduced maintenance and service times with a 0.3% out of the box failure rate

Programmable Flavor Barrels

Individual barrel flexibility and profile settings

ADA Compliant Stainless push handle valve

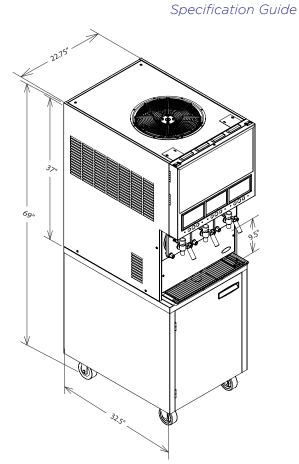




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Technical Specifications

Electrical Requirements	230V +/- 15V 60Hz, 30A, single phase Includes 8ft. power NEMA L6-30P molded plug connection.
Pressure Requirements	CO2 = 75 psig Water = 25 min psig dynamic
Draw Capacity	75-82 oz/min continuous, alternating barrels @ 75° F (24°C)
Refrigeration	19,000 BTU, R404A
Minimum Clearance Requirements	Top: 12" (305mm) Both Sides: 2" (51mm) -or- Back: 2" (51mm) for temperatures < 90°F (32°C)
Unit Dimensions	22.75"W x 32.5"D x 37"H (577.85mm x 825.5mm x 939.8mm)
Graphic Card Dimensions	22.5"W x 11.79"H (571.5mm x 299.5mm)
Flavor Card Dimensions	6.5"W x 4"H (165.1mm x 101.6mm)
Unit Weight	Unit: 445lbs (199.6kg) Cart: 131lbs (60kg)
Shipping Weight	Unit: 465lbs (210.92kg) Cart: 185lbs (85kg)
Agency Listing	60 Hz CE



Model Number	Description
621360141MD22	Viper™ 3 Barrel, 230V/60Hz, R404A, Air Cooled, Stainless Push Handle Valve (SPH), Short Merchandiser, N. American Power Cord
621362141MD22	Viper™ 3 Barrel, 230V/60Hz, Remote Condensing Dispenser, Stainless Push Handle Valve (SPH), Short Merchandiser, N. American Power Cord
Note: When ordering the Remote Condensing Dispenser, the corresponding accessory below (marked with ¹) must also be ordered. Additionally, one of the 2 line set options (marked with**) must also be ordered.	
This equipment is prohibited from use in California in accordance with the California Code of Regulations, title 17, section 95374 and in Colorado, Delaware, Maryland, Massachusetts, New Jersey, New York, Vermont, and Washington and is expected to be prohibited in Virginia by July 1, 2021. This disclosure statement has been reviewed and approved by Marmon Foodservice Technologies, and Marmon Foodservice Technologies attests, under penalty of perjury, that these statements are true and accurate. Consider Viper™ equipment with R448A refrigerant, if available.	

Accessories Number	Description
629087406	Leg kit, 4" legs adjustable to 5.25 inches
621058482	Viper™ 3 flavor cart, pre-plumbed, stainless steel
621058789	Viper™ 3 flavor cart, pre-plumbed, stainless steel, NSF (State of California only)
629097986	Viper™ 3 flavor cart plumbing kit ²
620067479	Pre-wired buck boost transformer
620067108	Viper™ 3 barrel remote condenser ¹
629097653	Installation kit, 100' without cart**
629097662	Installation kit, 100' with cart**
1BIFJ	BIB Rack 1 wide, stackable
Refer to Installation Manual for required installation materials Note: When ordering the Remote Condensing Dispenser , the corresponding accessory above (marked with ¹) must also be ordered. Additionally, one of the 2 line set options (marked with ^{**}) must also be ordered.	

Note: When ordering the Remote Condensing Dispenser, the corresponding accessory above (marked with') must also be ordered. Additionally, one of the 2 line set options (marked with*') must also be ordered. Note: When ordering the Viper[™] 3 flavor pre-plumbed cart (PN: 621058789), the corresponding model number above (marked with?) must also be ordered.

To learn more and see **Viper™** in action, visit <u>cornelius.com</u> To contact a Cornelius® expert today, visit <u>cornelius.com/contact-us</u>

