VZN-541VE Ultrafiltration System

With the VZN series, operators can deliver high-quality ingredient water to the entire beverage portfolio while minimizing operating costs compared to other filtration systems.

SELF-CLEANING TECHNOLOGY

33X FINER FILTRATION

MAXIMIZING CARTRIDGE LIFE

NSF. WaterMark

Model & Mfg. No.	Max Flow Rate	Description	Carbon Lifespan	UF Length	Inlet	Outlet	Drain	Rinse	Width	Depth	Height	Operating Weight	Shipping Weight
VZN-541VE 9710137	8 gpm# (30 lpm)	Vertical system with one extended life carbon cartridge	500,000 gallons (1,892,706 liters)	40" (102 cm)	3/4" FNPT	3/4" FNPT	3/4" FNPT	3/4" GHT	25" (63.5 cm)	9" (23 cm)	50" (127 cm)	83 lbs. (38 kg)	59 lbs. (26.8 kg)

AQ-RO-400 Reverse Osmosis System

The AQ-RO series is designed to reduce a wide spectrum of contaminants, while protecting your equipment clean and improving your beverage quality.

FAST FLUSH FOR MEMBRANE PERFORMANCE

3-STAGE TREATMENT PROCESS

DISPLAY PANEL FOR EASY OPERATION

WaterMark

Model Mfg. No.	Width (A)	Depth (B)	Hight (C)	Nominal Flow Rate	Inlet	Outlet	Drain	Voltage	Power	Current	Operation Temperature	Minimum Operation Pressure	Design Features
AQ-RO-400 9710161	18.6" (472 mm)	12" (305 mm)	24" (610 mm)	400 gpm/1 LPM	3/8" (9.53 mm) Tube	1/4" (6.35 mm) Tube	1/4" (6.35 mm) Tube	220VAC 50Hz	110W	0.5A	5-38 °C	10 PSI	Front panel controller TDS monitor Inlet low pressure sensor Outlet high pressure sensor Fast flush option Blend valve for adjustable TDS

Flow Totalizer

Change your water filter exactly when you need to with alerts from the Flow Totalizer. Save time and money on unnecessary filter replacements by keeping track of your treated gallons.

MINIMIZE YOUR USE OF CARBON CARTRIDGES

TRACK YOUR WATER USAGE

IoT CAPABLE

Antunes digital

Model Mfg. No.	Operating Range	Max Operating Pressure	Max Operating Temp	Width (A)	Length (B)	Height (C)	Connection	Meter Type	Power Source
Flow Totalizer 9710150	0.25 - 15 GPM (1 – 57 lpm)	150 PSI (1034 kPa)	120 °F (48°C)	3.85" (97.8 mm)	4.5" (114.3 mm) (8.5" with coupling)	N/A	3/4" NPT	Pulse	N/A

Learn more at antunes.com