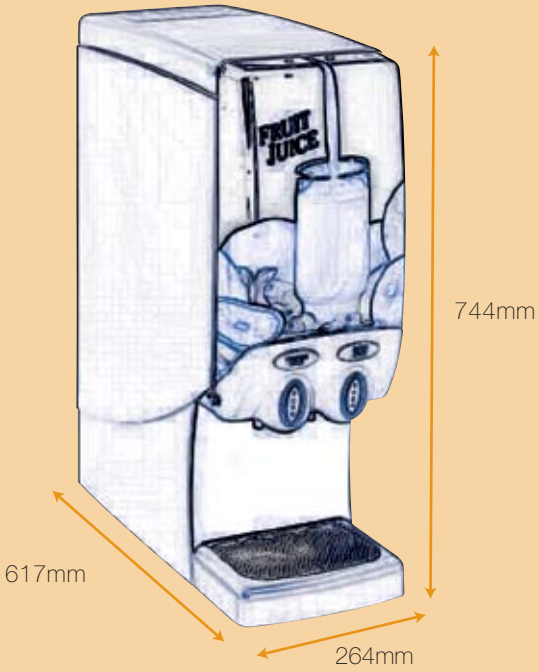
Vitalize532

Vitalize532 from IMI Cornelius (formerly known as the Quest 2000) is a two-flavour post mix juice dispenser which includes an improved refrigeration system with solid-state ice bank control. The Vitalize532 has a large capacity ice bank which enhances performance and provides more cold drinks during peak demand.

The contemporary design of the Vitalize532 incorporates a state of the art lighted merchandising panel to prompt impulse sales, and the narrow footprint saves on precious counter space.

Key features:

- Narrow footprint
- Modular design simplifies cleaning
- Frost-free refrigerated compartment can hold various juice packaging containers
- Push button or portion control available



Electrical rating:
115 volts, 60Hz
230 volts, 50Hz

Refrigeration:
Hermetically sealed system
R134a Refrigerant 175g (6.2 oz)
Ice bank is 3.62kg (8lb)

Cabinetry:
High impact plastic cabinetry with stainless steel front panel

Weight:

Dry weight:	435kg (96lbs)
Operating weight:	64.7kg (136lbs)
Shipping weight:	54.4kg (120lbs)

Recommended Clearance:
102mm at the rear and 305mm on top

Water connection:
9.5mm (3/8") SAE male flare fitting on dispenser

Concentrate storage:
2 x 3.5 litre bottles

Water supply requirements:
Recommended dynamic operating pressure is 3.4 bar (50 psi)
Maximum static pressure is 5.15 bar (80 psi)
Minimum dynamic pressure is 1.38 bar (20 psi)

Cooling capacity:
Vitalize532 can dispense four 148ml drinks per minute, at 24ºC ambient, 24ºC incoming water, and 4ºC concentrate without exceeding a 4ºC drink temperature

Flow rate:
Adjustable water flow rate from 28.4ml/sec (1.0 oz/sec) to 62.5ml/sec (2.2oz/sec) Handles 2 + 1 up to 7 + 1 concentrate

Optional accessories:
Extended panel kit (for pitchers or carafes)
Portion control dispense
Refillable concentrate reservoir (2 x 3.5 litres)
Cup locator
Bag-in-box option kit
Syrup separator

IMI Cornelius reserves the right to modify the details in the publication as products and specifications are updated and improved. All data contained in this literature is correct at time of print. To ensure technical data is accurate please contact IMI Cornelius prior to placing your order.

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