ENERGY INFORMATION SHEET

VITLIFE America VVRX2000/380G Refrigerated Countertop Topping Dispenser

Important: This document is an energy-information summary prepared from the available product electrical specifications. It is **not an official U.S. Department of Energy EnergyGuide label** and should not be represented as one.

Product	VITLIFE America VVRX2000/380G
Product Type	Refrigerated countertop topping/condiment dispenser
Voltage	115 V
Phase	1 Phase
Frequency	60 Hz
Rated Current	1.4 A
Rated Electrical Input (calculated)	161 W maximum apparent input (115 V × 1.4 A)
Temperature Range	33°F–41°F (0.5°C–5°C)
Pan Capacity	9 × 1/3-size pans
Dimensions	78.7 W × 15.6 D × 17.1 H in
Weight	132 lb

Energy Consumption

The available product specification lists 115 V and 1.4 A. Multiplying these values gives 161 VA (approximately 161 W if treated as unity power factor). Because this is a refrigerated appliance, the compressor cycles and actual electrical consumption varies with ambient temperature, product load, thermostat setting, door/lid operation and other operating conditions.

Do not use 161 W as annual energy consumption. A verified annual kWh/year value was not found in the available documentation for this exact model, so no annual kWh figure has been invented or estimated in this document.

Source / Verification

The exact VVRX2000/380G listing confirms 115 V, 1-phase, 1.4 A electrical specifications and identifies downloadable specification and manual documents. No EnergyGuide or annual energy-consumption figure was identified for the exact model in the sources reviewed.

Prepared: September 17, 2026