

TitanS 2.0_C

Over counter electric dispenser

Specification Guide



Features

Key Feature 1

Patented design to achieve over 50% energy saving vs previous generation@ ice bank stabilization test in C Condition

Key Feature 2

Large LED illuminated graphic for maximum branding impact

Key Feature 3

Separately refrigeration deck, fan & agitator modular

Key Feature 4

Integrated water tank design to improve the anti-condensation performance at harsher condition

Key Feature 5

Small footprint and no side louvers to free more space over counter

Key Feature 6

- External removable condenser filter
- With rat guard design





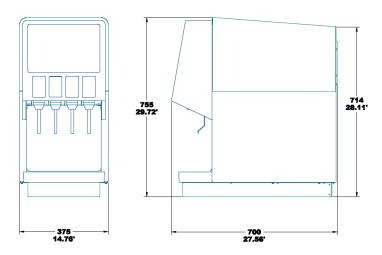
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Technical Specifications

Model	TitanS 2.0_C
Electrical	230V/50Hz,
Refrigerant	R290
Ice Bank Size	16.5 lbs./7.5Kg
Compressor Size	1/4HP
Operating Conditions	50° F to 90° F (10° C to 32.2° C)
Dispenser Dimensions	14.76" W x 27.56" D x 29.72" H
	375mm W x 700mm D x 755mm H
Recommended Clearance	Top: 18.0" (450mm)
	Back: 6.0" (152mm) and Sides: 6.0" (152mm)
Weight	Operating: 214 lbs.(97kg)
	Shipping: 167.6 lbs.(76kg)
Continues Draw capacity@2drinks per minutes@12oz	-
@90° F(32.2° C)65%RH	60drinks
@75° F(24° C)75%RH	110drinks
Water Bath Size	36L
Water Connection	3/8" barb fitting on dispenser
	Water pressure: 20~65PSI (0.14Mpa~0.45Mpa)
Water Supply Requirements	For water pressure exceeding the optimum supply specification, flow control set at 50psi is recommended
Flow Rate	Beverage pour rate 1.5-3oz/sec
Agency Listing	GB(S&F)



Item Number	Item Description
8915642104	TitanS 2.0 C 4CSD LEV ,illuminated, CHN ATM
8915642105	TitanS 2.0 C 2+1+1 SFV ,I/B, illuminated, CHN
8915642106	TitanS 2.0 C 2+1+1 LEV ,I/B, illuminated, CHN

To learn more and see **TitanS 2.0_C** in action, visit **cornelius.com**To contact us directly, go to **cornelius.com/contact-us**

