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Sheldon Manufacturing :: Hybridization Ovens :: 12 Bottle Hybridization Oven :: SHEL LAB 1013-2 Hybridization Oven, 220V with 12 Bottle Capacity (CLON)

SHEL LAB 1013-2 Hybridization Oven, 220V with 12 Bottle Capacity (CLON)



View Details

The 1013 has a 12 bottle capacity SHEL LAB Hybridization oven's unique fan assisted airflow system circulates air evenly and continuously, delivering excellent temperature uniformity throughout the oven chamber.

This system ensures fast recovery of chamber temperature after a door opening. The digital set/digital read P.I.D. microprocessor temperature controller maximizes rapid heat-up of the oven. An over-temperature safety (OTP) is automatically set by the microprocessor at 1.0 deg C above setpoint. In the unlikely event of a microprocessor failure, a thermal cutoff will shut off the power to the heating elements. Offering high performance with precise temperature control, safety, and convenience.

The 2-20 RPM range permits hybridization and washing at different speeds of rotation at the touch of a dial. A separate jogging switch has been included to allow you to incrementally rotate (JOG) the carousel for easy loading and unloading. Comes with drip pan with adjustable feet, locking pin, and power cord.

Details

Capacity	12 Bottles
Interior Dimensions WxDxH in. (cm)	12.5 x 12 x 14.5 (32 x 30.5 x 37)
Exterior Dimensions WxDxH in. (cm)	17.4 x 17.75 x 22 (39.5 x 44.5 x 56)
Temperature Range	Ambient +5C to 70C (adjustable by 0.1C)
Accessories	Comes with drip pan with adjustable feet, locking pin, and power cord
Download a Manual	1013_manual.pdf

Options

Please Contact Us for Pricing and Availability

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Your name: *

Your e-mail: *

Recipient's e-mail: *

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