

Evolution Series • Model EVOx-U1RG-ADA

**Dimensions & Specifications**

Exterior Size WxDxH (Inches)	24" x 28" x 32"
Interior Size WxDxH (Inches)	19.5" x 21.5" x 17.375"
Hinged Glass Door	1
Interior Capacity (Cu/Ft)	4.2
Powder Coated Shelves	2
Shipping Weight	175 lbs.

**Refrigeration System**

Refrigerant	R-134a
Refrigerating Cycle	+ 2°C ~ + 8° C
Refrigeration System	Expansion Valve, Forced Air
Defrost Method	Automatic

**Electrical System**

Horse Power	1/5+
Power Supply	115/60/1
Amps	FLA (4.9) RLA (4.29)
BTU	1440 (REV 3.1)
NEMA Plug	5-15P

**Controller Specifications**

Digital Microprocessor	LCD Screen
Touch Keypad	Multi-program
High/Low Visual Alarm	Yes
High/Low Audible Alarm	Yes
Migali® IntelVU®	Optional*

**Construction**

Exterior	304 Series Stainless Steel
Interior	304 Series Stainless Steel
(1) Hinged Glass Door	Triple-pane, Low-E Glass Coating
Heavy-Duty Hinges	Chrome, Side-mount
Positive Latch Handle	Chrome w/ lock and key

**Other Features**

Access Port	Right Side, 2.125" Diameter
Product Simulator	Glycol & Probe Included
Leveling Feet	(4) 1/2-13 rubber feet

**Warranty Protection Plan**

Compressor	7 years
Parts	2 years
Labor	1 year

**Certifications**

ETL Electrical-Intertek	cETLus
-------------------------	--------

**Migali® IntelVU®**

\*Migali® IntelVU®: Touch Screen Microprocessor, 24/7 temperature monitoring, downloadable via USB port, full control over refrigerator performance with many additional features. See Migali® IntelVU® spec sheet.



Made in the USA. Trusted Since 1955

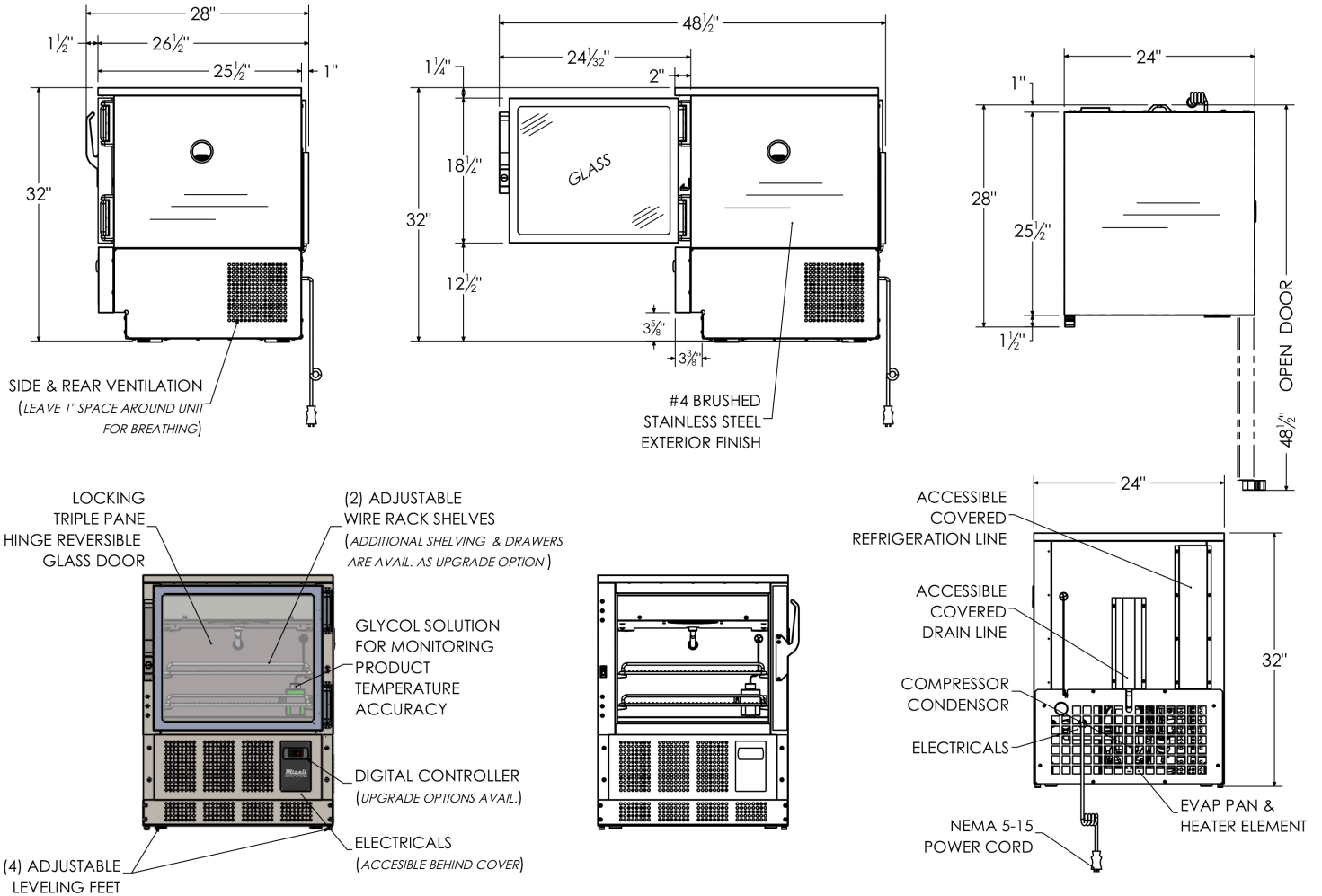
MIGALI® SCIENTIFIC

Toll Free: 855-464-4254 Fax: 856-963-3604

Email: [contact@migaliscientific.com](mailto:contact@migaliscientific.com) Web: [www.migaliscientific.com](http://www.migaliscientific.com)



### Evolution Series • Model EVOx-U1RG-ADA



Made in the USA. Trusted Since 1955

MIGALI<sup>®</sup> SCIENTIFIC

Toll Free: 855-464-4254 Fax: 856-963-3604

Email: [contact@migaliscientific.com](mailto:contact@migaliscientific.com) Web: [www.migaliscientific.com](http://www.migaliscientific.com)

