





#### MRO50-81046

High-pressure Desiccant Dehydrator, 19 in rack mountable, 3.0-5.0 psig, 240 Vac, 50/60 Hz

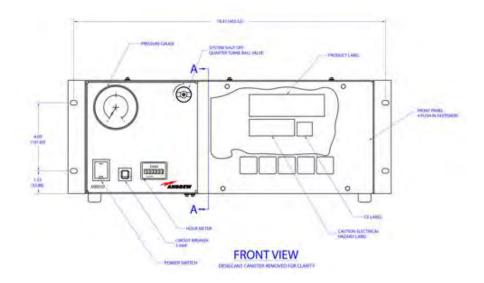
 To meet our global customer's RoHS environmental needs, we have changed our desiccant to a cobalt-chloride free desiccant. Orange color when dry, turns green when saturated.



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#### **Outline Drawing-Front**

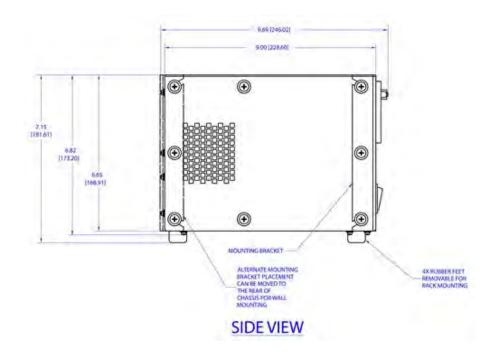




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#### **Outline Drawing-Side**

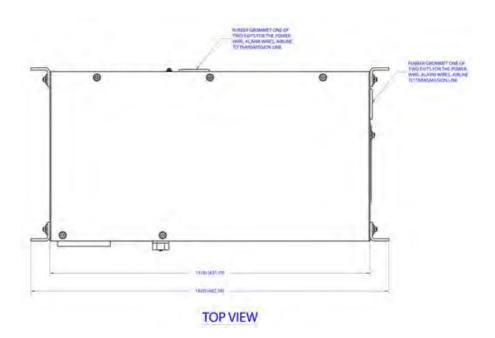




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### **Outline Drawing-Top**



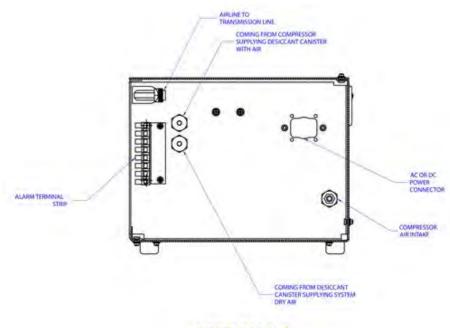


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#### **Outline Drawing-Section**



### **SECTION A-A**

#### **Alarm**

Low-Pressure Ala	arm	Factory	set
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#### **Dimensions**

Net Weight	10.3 kg	22.6 lb
Product Depth	228.6 mm	9.0 in
Product Height	177.8 mm	7.0 in
Product Width	482.6 mm	19.0 in
Gross Weight, Packed	11.8 kg	26.0 lb
Product Depth, Packed	584.2 mm	23.0 in
Product Height, Packed	304.8 mm	12.0 in
Product Width, Packed	457.2 mm	18.0 in

#### **Electrical Specifications**

Power Cord Europe power cord with stripped leads

Voltage 240 Vac ±10%

Power Consumption, average 11.0 W
Power Frequency 60/50 Hz
Power Phase Single
Suggested Circuit Breaker Size 15 A



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POWERED BY



#### **General Specifications**

Dehydrator Type Desiccant

Voltage Type ac

Flow Rate 0.1 SCFM | 1.4 SLPM

Includes 3/8 in polyethylene tubing | Drill template | Instruction sheet | Male connector

fitting | Power cord | Power cord connector lock | PTFE tape | Screws | Street

tee fitting

Port Type 3/8 in PE tube Rack Type EIA 19 in

#### **Regulatory Compliance/Certifications**

Agency Classification

ISO 9001:2008 Designed, manufactured and/or distributed under this quality management system