

TZM Series Air Dryer

Heatless PSA Air Dryer

Ingersoll Rand TZM Series Heatless, Modular Desiccant Air Dryer. Perfect for applications where dry air is desired for ozone production and plant compressed air is available. This Air Dryer will ensure that any moisture in the air line is removed prior to the ozone system



Features

- 13 SCFM Capacity
- Can provide dry air for ozone production
- Long life with very simple maintenance
- Provides air at dewpoint of -40-deg
- Simple operation
- Heatless design uses Pressure Swing Absorption technology
- Operates best at 100 PSI
- Can be used to dry air prior to oxygen concentrators

Product ID: **TZM-13**
Lead Time: **5 days**
Price: **\$1,212.00**

Specifications

Flow Rate	13 CFM
Max Pressure	150 PSI
Minimum Pressure	90 PSI
Dewpoint	-40-deg F
Maintenance	Replace Dessicant every 2 years
Dimensions (W x D x H)	7-inch x 4-inch x 28-inch
Weight	20 lbs