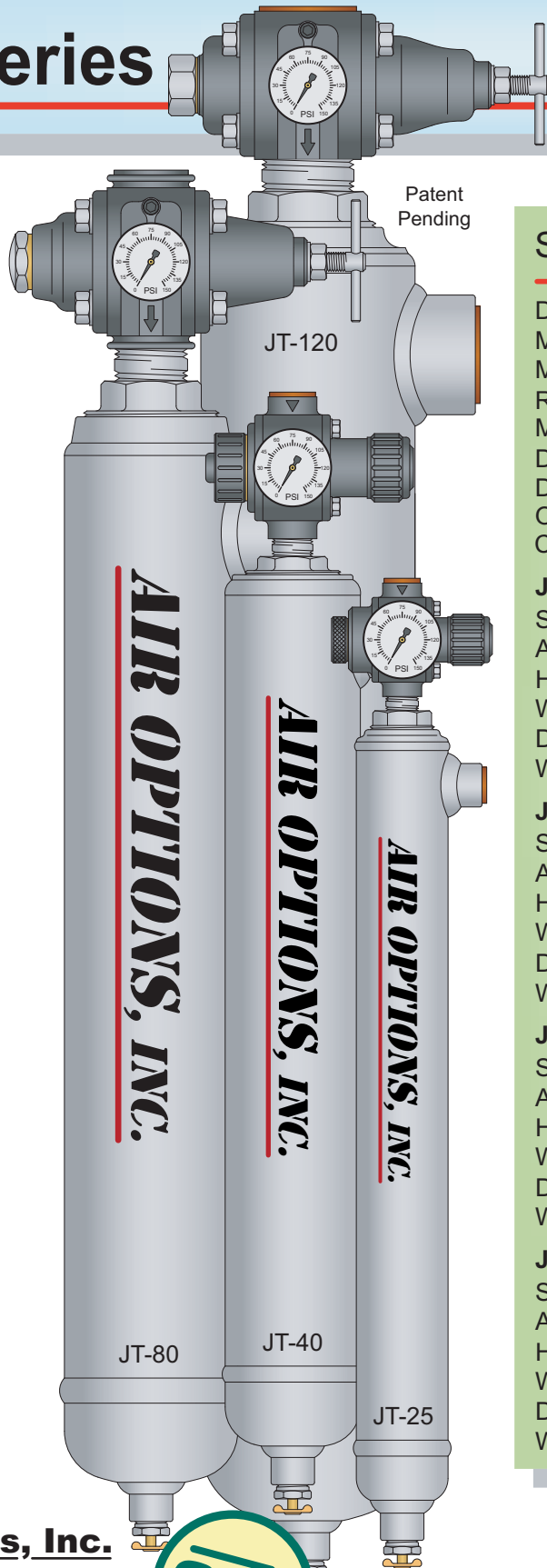


JT Series

Compressed Air Dryers

Refrigerated Compressed Air Dryers Specifically Designed for Two Stage Piston Compressors



Specifications

Dew Point:	38°F
Max. Pressure:	200 PSI
Max. Temperature:	150° F
Refrigeration Type:	Joule Thompson
Mounting:	Pipe
Drain Port:	1/2" (F) NPT
Drain Type:	T-Valve
Optional Drain:	Automatic Electronic Automatic

JT-25

SCFM Range (HP):	1 - 20 (.25 - 5)
Air Input/Output	1/2" (F) NPT
Height:	25.50"
Width:	5.50"
Depth:	3.00"
Weight:	22 Lbs.

JT-40

SCFM Range (HP):	21 - 40 (6 - 10)
Air Input/Output	3/4" (F) NPT
Height:	28.50"
Width:	5.75"
Depth:	3.50"
Weight:	31 Lbs.

JT-80

SCFM Range (HP):	41 - 80 (11 - 20)
Air Input/Output	1" (F) NPT
Height:	35.50"
Width:	8.50"
Depth:	4.50"
Weight:	42 Lbs.

JT-120

SCFM Range (HP):	81 - 120 (21 - 30)
Air Input/Output	1-1/2" (F) NPT
Height:	37.00"
Width:	9.00"
Depth:	5.00"
Weight:	48 Lbs.

10 Year Limited Warranty

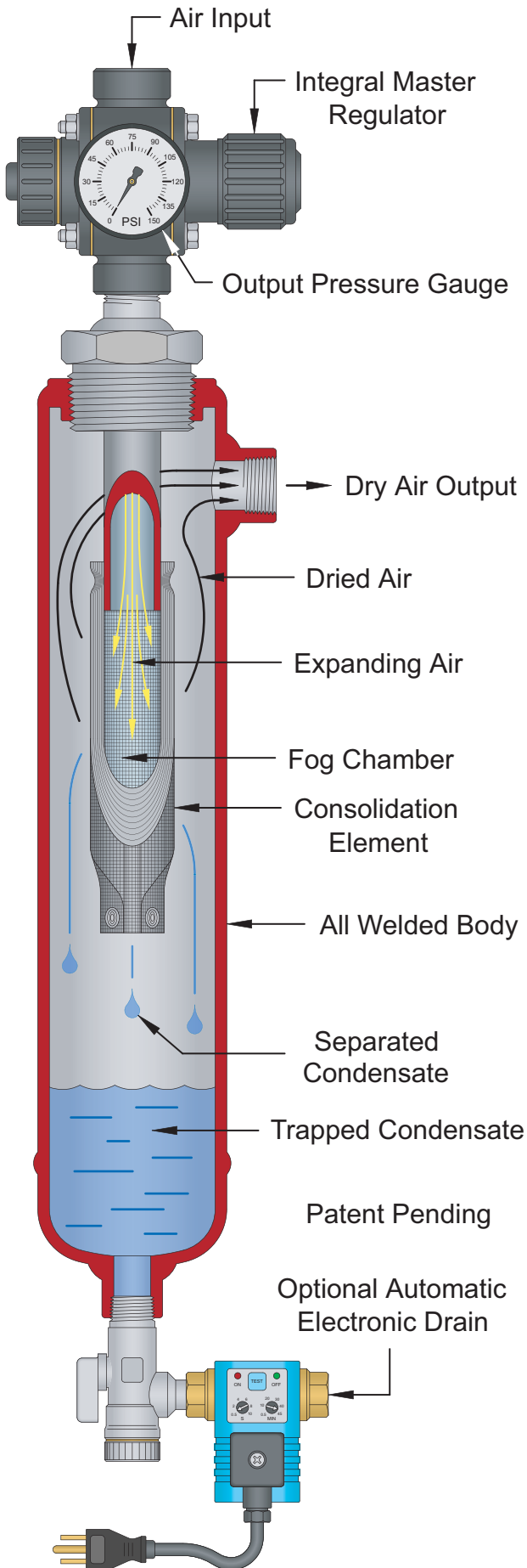
Air Options, Inc.

P.O. Box 35984
Houston, Texas 77235
Ph.: 713-721-9619
Web: www.Air-Options.com



AIR-OPTIONS, INC.

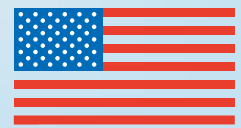
Affordable Solutions for Compressed Air



JT Series Compressed Air Dryers by Air-Options, Inc.

Air Options JT Series dryers are specifically designed to operate with two-stage reciprocating compressors in the 2 through 30 horsepower range. These dryers are an ideal solution for auto repair facilities, dry cleaners, small laboratories and service trucks. The dryers are extremely simple and do not require either electrical or water connections. JT Series dryers are compact, durable units carrying the best warranty in the industry. Installation of these dryers is extremely simple and can usually be carried out in less than 30 minutes. These attributes make the JT dryers a particularly attractive solution for removing that troublesome water that contaminates your compressed air.

The JT Series dryers are models of simplicity, which translates to an effective, simple and reliable piece of equipment. Air is introduced into the master regulator, which is adjusted to provide "shop pressure". The air is allowed to expand into the fog chamber at the core of the consolidation element. As the air expands, it cools and water vapor condenses out. The condensed water and dry air flow through the consolidation element, which collects and separates the water. This water then falls into the trap and is periodically drained. The dry air leaves the filter and flows through the dry air output port, providing your applications with excellent quality compressed air at a fraction of the cost of competing dryer technologies.



Made in USA

- Refrigerated Compressed Air Dryers
- Condensate Oil-Water Separators
- Ice Bath Compressed Air Dryers
- Line & Work Station Traps
- Compressor Mounting Systems
- Compressor Management Controls
- Compression Consulting Services
- Compressed Air Operations Manual

AIR-OPTIONS, INC.

Affordable Solutions for Compressed Air