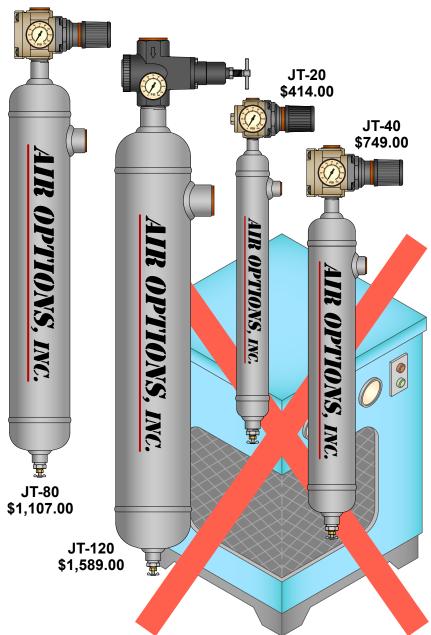
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Dry Air Made Easy with JT Series Refrigerated Compressed Air Dryers

by Brian S. Elliott



Most small businsesses and quite a few larger ones, rely on two-stage air compressed for their compressed air utilities. In fact, approximately 90% of all air compressors operating in North America are two-stage piston compressors. demographic, recognizing this Options designed and now manufactures, refrigerated compressed air dryers that are intended to be used specifically with two-stage compressors. Our JT series dryers allow your compressor to operate at its peak efficiency while, at the same time, producing clean, dry air. The dryers are very compact, extremely rugged, and require no maintenance. They have a life expectancy in the 20 to 30 year range, which is three to four times as long as their Freon counterparts. In addition to all of these advantages, JT dryers are onethird the cost of competing technologies. Remember: in the world of compressed air, more is not necessarily better.

Leave Those Clunky Freon Dryers Behind . . .

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