

Features:

- *Reliable oilless compressor to assure oil-free air at all times.*
- *Equipped with rocking piston pump technology for long interval times between maintenance and easy service.*
- *Proven heatless dryer uses twin tower technology for continuous dry air supply.*

Twin Tower Engineering's clean dry air (CDA) packages, CDA-10 are complete compressor, dryer, filter, regulator packages for applications requiring low volumes of clean-dry-compressed-air at pressures up to 80 PSIG. Superior performance and long life is attained by incorporating these unique design features.

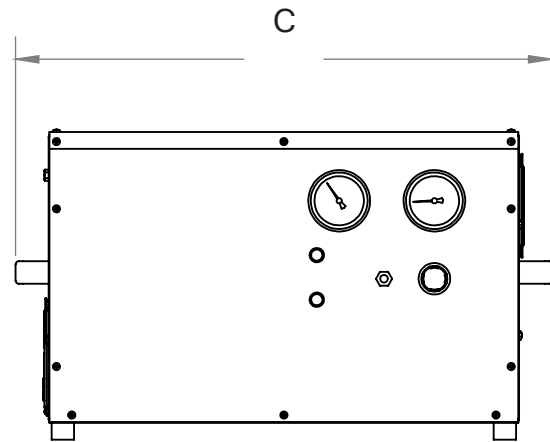
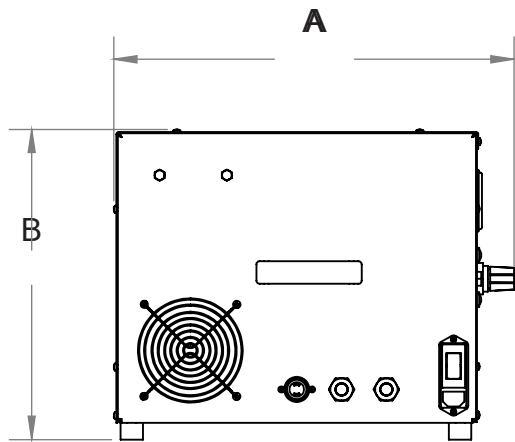
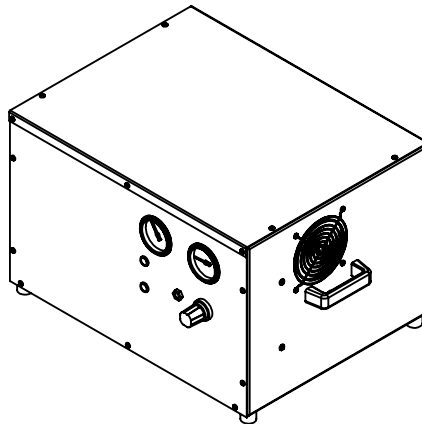


Model	Max Outlet SLPM	Dew Point	A	B	C	WT LBS.
CDA-10	10	-100°F ADP	DIM 18"	DIM 14"	DIM 24"	72

115/1/50/60 or 230/1/50/60

Typical Applications:

- Environmental Chambers
- Laboratory Applications
- Particle Measurement
- Dry Purge Gas
- Waveguide Dryer
- Dry Nitrogen Replacement



Using a reliable oil less compressor to assure oil-free air at all times. Proven heatless dryer uses twin tower technology for continuous dry air supply.

Compressed air must be treated to make clean dry air (CDA) before use in most applications. The need for compressed clean dry air is necessary for anyone trying to increase the productivity of sensitive pneumatic applications, such as automotive exhaust emissions analyzers, control analyzers, infrared detectors, laser applications and gas chromatography analyzers that require clean dry air.

For additional information please go to our web site @ airdryers.com



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