



Non-Cycling Refrigerated Dryers 1300-2250 m³/h, 765-1324 cfm

Reduce power consumption, installation time, and facilitate easy maintenance with the next generation of DIN Non-Cycling Refrigerated Dryer. Get the best combination of high-efficiency with a small footprint.

Features

- **Bottom-Line Efficiency:** Corrosion-resistant heat exchangers provide more efficient throughput with less wasted energy with the built-in demister efficiency removes all moisture
- **Built-In Reliability:** Contains multiple design features that ensure a constant dew point at all load levels
- **Easy Serviceability:** The small footprint and ease of accessibility simplifies routine maintenance
- **Consistent Clean, Dry Air:** Delivers continuous clean, dry air performance that meets ISO 7183 industry standards with less corrosion in the air distribution system
- **Energy Efficiency:** Energy saving mode shuts dryer off during low loads



Model Specifications

Model	Capacity (FAD) +3°C PDP m ³ /hr	Max. Operating Pressure bar (g)	In/Out Air- Connections	Nominal Power kW	Dimensions (Length x Width x Height) MM (IN)	Weight kg
DA1300IN	1300	14	3" BSP	2.78	806 (31.7) x 1,012 (39.8) x 1,539 (60.6)	234
DA1500IN	1500	14	3" BSP	2.78	806 (31.7) x 1,012 (39.8) x 1,539 (60.6)	234
DA1800IN	1800	14	3" BSP	2.78	806 (31.7) x 1,012 (39.8) x 1,539 (60.6)	234
DA2250IN	2250	14	3" BSP	3.54	806 (31.7) x 1,012 (39.8) x 1,539 (60.6)	260



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