

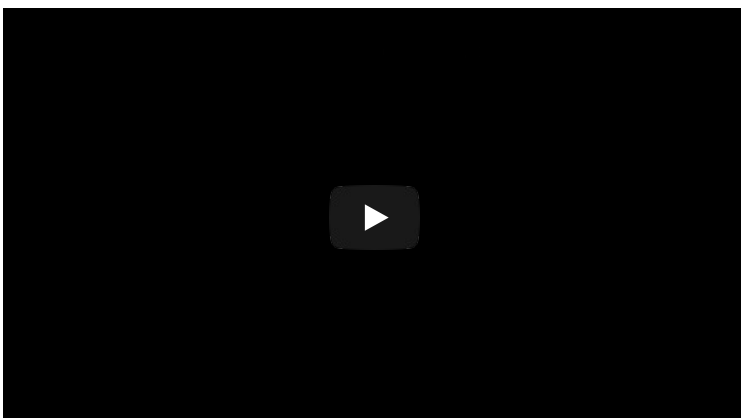


SF Subfreezing Dryers 360-420 m³/h, 212-247 cfm

Ranging from 212 to 247 cfm, SF-Series subfreezing dryers are designed specifically for Class-3 quality air. This unique dryer combines the cost-effective operation of refrigerated technology with the performance of desiccant dryers for a very low total cost of ownership.

Features

- **Affordable High Quality Air:** ISO Class-3 air quality with a -20°C (-4°F) PDP delivered without interruption over the full range of compressor utilization
- **Lower Cost of Ownership:** Patented heat exchanger design provides a subfreezing PDP without the need of purge air for regeneration, lowering energy and operating costs
- **Low Temperature Operation:** Ideal for systems that have piping or pneumatic equipment exposed to subfreezing temperatures
- **Smart Control:** Advanced controller ensures high air quality through an intuitive high-resolution display and remote connectivity to onboard web pages
- **Reduced Maintenance:** No costly consumables such as drum wheels or desiccant wheels that require replacement, lowering maintenance costs





Model Specifications

Model	Capacity m ³ /hr (scfm)	Operating Power kW	Length x Width x Height mm (in)	Weight kg (lb)	Connection Air In/Out
D360SF-A	360 (212)	1.46	1063 (41.8) x 899 (35.4) x 1767 (69.6)	352 (776)	1 1/2" BSP
D420SF-A	420 (247)	1.78	1063 (41.8) x 899 (35.4) x 1670 (65.7)	352 (776)	1 1/2" BSP



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