

## Soplador con calor

Gama de capacidad: De 1000 a 8000 cfm (de 28,3 a 226,5 m<sup>3</sup>/min) Punto de condensación de presión: De -40 °F a -100 °F (de -40 °C a -70 °C) ISO Clase 1 a 2 Voltaje: De 460 V/3 PH/60 Hz (400 V/3 PH/50 Hz) Presión máxima de entrada: 150 psig (10,3 barg) Temperatura máxima de entrada: 122 °F (50 °C) Tipo desecante: Alúmina activada

### Características

- **High Quality Air:** Proven high-performance desiccant technology delivers -40°C (-40°F) pressure dew point air for critical applications; pre-filter and after-filter protect desiccant and downstream air from oil contamination and particulates
- **Easy to Maintain:** A low profile design and easy access to components simplifies installation and maintenance
- **Reliable Operation:** High-strength desiccant along with durable valves and components provide extended life
- **Reduced Energy Use:** Low pressure drop design saves on energy costs and provides an economical drying solution
- **Smart Control:** Easy to use, advanced microprocessor helps to maintain dryer performance at optimum levels, while constantly monitoring functions and provides maintenance alerts as well as protection notifications



## Especificaciones de los modelos

Model	Capacity (m <sup>3</sup> /hr)	Capacity (m <sup>3</sup> /min)	Air In/Out Connection BSPT (in)	Working Pressure (barg)	Length x Width x Height (mm)	Weight (kg)	Power Supply (V/ph/Hz)
D500IB	500	8.33	1.5"	5-10	1,340 x 950 x 1,730	670	400/3/50
D900IB	900	15	2.0"	5-10	1,440 x 980 x 2,100	958	400/3/50
D1400IB	1400	23.33	3.0"	5-10	1,630 x 1,470 x 2,235	1450	400/3/50
D1800IB	1800	30	3.0"	5-10	1,980 x 1,500 x 2,040	1768	400/3/50
D2200IB	2200	36.67	3.0"	5-10	1,980 x 1,500 x 2,040	1855	400/3/50
D2600IB	2600	43.33	3.0"	5-10	2,490 x 1,650 x 2,300	2501	400/3/50
D3200IB	3200	53.33	DN125	5-10	2,490 x 1,750 x 2,340	2772	400/3/50
D3900IB	3900	65	DN125	5-10	2,490 x 1,680 x 2,340	3134	400/3/50
D5300IB	5300	88.33	DN150	5-10	2,340 x 3,050 x 1,980	4413	400/3/50
D7000IB	7000	116.67	DN150	5-10	3,200 x 2,100 x 2,340	5518	400/3/50
D9300IB	9300	155	DN150	5-10	3,510 x 2,230 x 2,450	6067	400/3/50
D10600IB	10600	176.67	DN150	5-10	3,810 x 2,370 x 2,610	7257	400/3/50
D14900IB	14900	248.33	DN200	5-10	4,270 x 2,510 x 2,670	9026	400/3/50



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