



Heat-of Compression (HOC) Dryers

1191/24119 m3/

hr, 741-15,002 cfm for Instrument Air Quality

Features

- **Ultimate Energy Efficiency:** HOC dryers use heat already generated by the air compression process, which would normally be considered waste, making them the most energy-efficient type of desiccant dryer on the market
- **Flexible Design:** H-Series dryers can be installed with multiple compressors, allowing maximum flexibility without sacrificing the integrity of the compressed air system
- **Clean, Dry Air:** Provides instrument quality air at with dew points from 0°F (-40°C) to -60°F (-51°C depending on operating conditions)
- **Smart Control:** Microprocessor-based control system that maintains performance and monitors the health of the unit, maximizing uptime
- **Reliability You Can Count On:** Proven high-performance two-way valves provide years of trouble-free operation



Model Specifications

Model	Capacity m ³ /hr (scfm)	Length x Width x Height mm (in)	Weight kg (lb)	Connection Air In/Out
H-8	1	191 (741)	1	575 (62) x 2
H-10	1	508 (938)	1	575 (62) x 2
H-13	1	862 (1	158)	1
H-19	2	680 (1	667)	1
H-30	4	187 (2	604)	1
H-43	6	029 (3	750)	2
H-58	8	208 (5	105)	2
H-75	10	719 (6	667)	2
H-95	13	566 (8	438)	3
H-118	16	749 (10	418)	3
H-142	20	267 (12	606)	3
H-170	24	119 (15	002)	3



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