

Features

All-in-One Package ^

Includes mounted high-efficiency pre-filter with motorized ball valve, after filter, and high-performance twin tower heatless desiccant dryer. Available with mounted aftercooler.

PLC Operation ∨

Quality Construction ∨

Specifications of Our Models

Rental Desiccant Dryer Model	Inlet & Outlet	Rated Flow at 100 psig	Voltage
	NPT	scfm	(V/Ph/Hz)
HL-500R	3"	500	115/1/60
HL-1000R	3"	1000	115/1/60
HL-1600R	3"	1600	115/1/60

Rental Desiccant Dryer Model	Inlet & Outlet	Rated Flow at 100 psig	Voltage
	NPT	scfm	(V/Ph/Hz)
HL-500R AC	3"	500	115/1/60
HL-1000R AC	3"	1000	115/1/60
HL-1600R AC	3"	1600	115/1/60

Specifications	Standard	Optional
Maximum particle size (ISO class)	class 2 (1 micron)	class 1 (0.01 micron)
Maximum water content (ISO class)	class 2 (-40°F pdp)	class 1 (-94°F pdp)
Minimum / design / maximum operating pressure range	70 psig / 100 psig / 200 psig	-
Minimum / design / maximum ambient temperature	38°F / 100°F / 120°F	-
Minimum / design / maximum inlet temperature	38°F / 100°F / 120°F	-
Power supply requirements	115V/1Ph/60Hz	230V/1Ph/60Hz & 12 VDC

(1) This information is for general information purposes only. For additional technical specifications, refer to the product brochure, technical data sheets, and/or user guides. Technical specifications are subject to change.