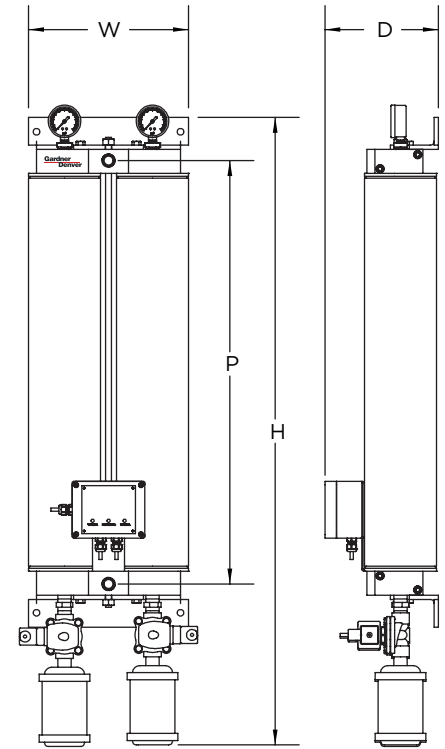


Standard Design Features

- Solid state timer with LED display for visual monitoring
- Built in timer memory
- Low velocity air through the desiccant for more efficient drying
- Large internal air passages to reduce pressure drop
- NEMA 4 Components (protects against water spray and dust)
- Minimal threaded connections, for fewer leak points than competitive units
- Easy change out desiccant cartridges
- Components are all easily serviced and field replaceable (No special tools)
- Full repressurization before tower switch-over causes less shocking of the desiccant and no pressure fluctuation
- No Plug Mufflers (Will not rupture or reduce dryer efficiency)
- 6-Foot Electric Power Cord
- 3-Year Limited Warranty (parts only-excluding contaminated desiccant and solenoid wear parts)



DIMENSIONS

MODEL	INCHES				*IN SCFM	OUT SCFM	WEIGHT LBS	IN/OUT NPT
	H	W	D	P				
GDHM3	13.8	7.3	5.3	8.4	3	2.2	8	3/8"
GDHM6	18.3	7.3	5.3	13	6	4.4	9	3/8"
GDHM9	17.3	7.3	5.3	12.0	9	6.6	10	3/8"
GDHM12	20.1	7.3	5.3	14.9	12	8.8	11	3/8"
GDHM16	33	9.5	6.6	20.7	16	12.6	29	1/2"
GDHM25	41.9	9.5	6.6	29.5	25	19.6	34	1/2"
GDHM35	39.3	10	7.1	33.4	35	27.4	59	1/2"
GDHM50	46.3	10	7.1	33.4	50	39.2	65	1/2"

*Standard flows (SCFM) at 100 psig and 100°F inlet with -40°F pressure dew point. Consult factory for -100°F dew point and performance at other inlet pressures (50-150 psi), or inlet temperatures above 100°F.

Correction Factors: 125 psi = 1.22, 150 psi = 1.44

Note: Inlet and outlet filtration required for proper dryer performance.

Specifications

Voltage:	115/1/50/60 or 230/1/50/60
Maximum Inlet Temperature:	120° F
Minimum Ambient Temperature:	32° F
Maximum Inlet Pressure:	150 psig
Inlet Filtration Recommended:	5 micron and .01 micron (Coalescing)
Inlet Filtration Required:	.01 micron (Coalescing)
Outlet Filtration Recommended:	1 micron (Particulate)