

Desiccant Dryers

HMW SERIES

FEATURES AND BENEFITS

- Internal-heat regeneration system
- Economical regeneration process
- Minimal regeneration air usage
- Long life of the heater elements and desiccant
- Energy saving with dew point control (optional)
- Modern touch screen control inter-face option
- Mechanically stable, low-dusting desiccant
- 16 bar.g (Optional)

Technical Data	HMW 74 - 308	HMW 385 - 1284
Inlet / Outlet	Inlet bottom rear / Outlet top rear	
Desiccant	Activated Alumina	
IP class	(Control box: IP 54)	
Compressed air connection: Threaded	●	○
Welded with DIN flanges	○	●
Pressure dew point control	○	
Safety relief valves	○	
Control: PLC	●	
Energy management	○	
Noise level	< 71 dB(A) LEQ	
Lockable main switch	●	
Different voltage	○	
Hankison® pre- and after-filter	●	
General Data		
Medium	Compressed air	
Drying system	Twin-tower adsorption	
Regeneration system	Internal-heat regeneration system, thermostatic control	
Housing material	PED 97/23/EC. Module H	
Colour	RAL 5015 (blue), special finishing optional	
Installation	Indoors	
Mounting	Freestanding; anchor holes provided	

● standard ○ On request – not applicable

