

LOW ENERGY, CLASS 'O' AIR TREATMENT TECHNOLOGY



HBP-ZL Heat Regenerative Zero-loss Desiccant Air Dryers.
Touch screen control – dial in modem facility for off-site monitoring via tablet or mobile phone. Energy saving management system. -70°C and -40°C dewpoints. Heat Recovery and Heat of Compression Energy Saving options.



HPSA Heatless Pressure Swing Adsorption Desiccant Air Dryers. -70°C, -40°C and -25°C dewpoints, AEMS Dewpoint Control Systems. Food Industry Approved. Stainless Steel Pipework supplied complete with filtration.

ATACAMA Point of use Adsorption Dryers, for applications such as Medical, Dental, Breathing Air and critical localised drying, complete with filtration and energy control technology. ATACAMA-CT is a third adsorption vessel for breathing air or Class 'O' applications.



CLASS ZERO - OIL FREE AIR

ISO 8573:1 it's not always necessary to have an 'Oil Free' Compressor to achieve Class 'O'. In fact often an 'Oil Free' Compressor is not enough. Hydrocarbons and oil vapour in the atmosphere are drawn into the compressor and multiplied during compression, delivering these contaminants to your production process. Hi-line have a range of dryers and filtration packages to ensure you actually have Class 'O' air where you need it and without the cost of running oil free compressors or buying new compressors to meet new production criteria.

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