

LOW ENERGY, HIGH QUALITY COMPRESSED AIR DRYERS

HBP-ZL Heat Regenerative Zero-loss Desiccant Air Dryers
Touchscreen Control, -70°C and -40°C dewpoints.
Heat Recovery and Heat of Compression Energy Saving
options. UK Design and Build. Lowest possible running cost.

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.

Hi-Dri Membrane Dryers, membrane technology
requires no electrical energy and is suited to remote
applications on site where clean, dry air is required
in absence of power supply.



TUNDRA Refrigeration Air Dryers, Energy Saving "Eco" controller for energy
reduction on low or partial flows. Direct Expansion Technology ensuring
a constant $+3^{\circ}\text{C}$ dewpoint. Zero loss condensate removal and digital
dewpoint display. UK Industries most popular dryer.

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