

Compressed Air Dryer

These dryers use centrifugal and gravitational force to separate air from water. Refrigeration dryers reduce the temperature of compressed air to separate water.



Product Overview

Compressed Air Treatment Solution

Compressed air often contains humidity drawn from the environment, which can lead to condensate and damage pneumatic equipment. This system ensures operating efficiency by drastically reducing relative humidity. It utilizes advanced separation technologies, including centrifugal, refrigeration, and adsorption processes, to deliver clean, dry air suitable for demanding industrial applications.

Technical Specifications

Refrigeration Dew Point

3 °C

Dew Point

Adsorption Dew Point

-70 °C

Max Dew Point

Available Drying Technologies

- Centrifugal separators
- Refrigeration dryers
- Adsorption dryers

System Features

Moisture Removal, Condensate Separation, Industrial Grade, Pneumatic Protection