



Custom Solution Products



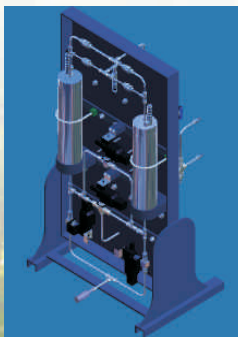
Blow Reactivated Air Dryer - DB Series

- PLC Based Controller
- Stainless Steel Filter Cartridges
- Dewpoint better than -40 deg C
- Fabrication Code – ASME (Optional)
- Available for large capacities upto 10000 cfm

No Loss Split Flow Dryers - DS Series

PLC Based Controller

- Stainless Steel Filter Cartridges
- Dewpoint better than -40 deg C
- Fabrication Code – ASME (Optional)
- Available for large capacities upto 10000 cfm



Heatless Air Dryer - High Pressure

- 40 Bar to 400 Bar, Capacity of 40 M3/Hr to 5000 M3/Hr
- Design As per ASME
- Air Quality Class -ISO 8573 1-1-1
- Approved by Naval and defense Standards.

Heatless Dryer - Mobile Application

- Inbuilt after cooler to handle High Inlet temp
- Pneumatic Fan Motor
- Pneumatic Controller/Optional
- Lifting Hooks Box frame avoid transit to the next site.
- Capacity -800 Cfm to 4000 Cfm





Some of Major Installations



NTPC SIPAT
Refrigeration



PRAFFUL OVERSEAS
Heat of Compression

IOCL - HALDIA
Refrigeration



TNPL
Blower Reactivated Air Dryer



IOCL - PARADEEP
HEATLESS



Custom Solution Products

Heat of Compressors Dryers - DH Series

- PLC Based Controller
- Stainless Steel Filter Cartridges
- Dewpoint better than -40 deg C
- Fabrication Code – ASME (Optional)
- Available for large capacities upto 10000 cfm



Large Capacity Heatless Air Dryers

- PLC Based Controller
- Stainless Steel Filter Cartridges
- Dewpoint better than -40 deg C
- Fabrication Code – ASME (Optional)
- Available for large capacities upto 10000 cfm

Large Refrigeration, Low Pressure Dryers

- Integrated Aluminium plate heat exchanger
- Semi Hermetic compressors - Germany
- Microprocessor based controller
- Low Temperature cut-off against freezing
- Less Pressure drop

