

FEBRUARY 22, 2024

SABRO Group of Companies INNOVATION



Newsletter

Just Tell Us What You Need Us to Make
WE'LL MAKE IT!

SABRO PAKISTAN

We Export – that You Want
Our Aim – Your Satisfaction

ANYTHING! FROM BASIC AIR CONDITIONING
TO THE MOST COMPLEX
CUSTOMIZED HVAC SOLUTIONS

www.sabrotechnology.com

contact@sabro.com.pk

Creating a Brand New Culture of Innovation

Pioneer & Largest Manufacturer 'HVAC products'

1st time in Pakistan

- DC Inverter Based Commercial Systems
- Desiccant Based Dehumidification Systems
- Screw Chillers Technology

DC-Inverter Systems

- ASC DC Inverter Models
- ASU DC Inverter Models
- AWC DC Inverter Models
- WWC DC Inverter Models
- WCP DC Inverter Models
- AHU DC Inverter Models



IN THIS ISSUE

CREATING A BRAND NEW CULTURE OF INNOVATION

Product-Line with DC INVERTER Technology

Product-Line with Screw Compressor Technology

Plug Fans(SPF)
DESICCANT BASED
DEHUMIDIFICATION



Screw Chillers Technology

Air cooled Screw Chiller
(28 - 220RT)

Water cooled Screw Chiller
(63 - 490RT)

Sabro technologies is a wholly owned subsidiary of Sabro group Pvt., Ltd., specializing in research, development and manufacturing of screw type products. The company sells water cooled screw chillers with optimum COP&EER(High Energy Efficiency Ratio).

The water cooled screw chillers/ water source heat pumps have the features of high reliability, and high automation.

Retrospect: A Look Back at Last Year

Desiccant Dehumidification Systems

Process Air: 100 - 2000

Sabro technologies is a wholly owned subsidiary of Sabro group Pvt., Ltd., specializing in research, development and manufacturing of Desiccant type Dehumidifiers. The company sells desiccant dehumidifiers with optimum effect(RELATIVE HUMIDITY) as per specific requirement at installation space.

Adhering to the principle of integrity, innovation and excellence, the company constantly creates new products every year according to the market demands. Sabro-make Desiccant dehumidifiers have the features of high energy efficiency ratio, high reliability, high efficiency, and high automation etc., which continues to lead the domestic/commercial refrigeration energy industry, opening a new era of high efficiency desiccant type of products.

Custom Make Available
Up to 12000 of Process Air

Plug Fans

295 - 41200 CFM



TOP 73 CATEGORIES of HVAC Products

TEMPERATURE control

CO₂ free enviro

HUMIDITY control

AIR VELOCITY control