



Experience the excellence and efficiency



SANPYA'S STORY - 2015

Two engineers enriched with technical and industrial knowledge in multiple foreign countries founded the company in 2015.

Experience has helped them to foresee and address the needs of industrial pumping and bulk materials handling systems which are very basic, often major part of every industry.

In the beginning, we just want to be a part of industrialization of Myanmar, contribute technical knowledge and experience. Then we got demands to fulfill the gap of providing quality industrial products with reliability and efficiency.

INDUSTRIES WE SERVED



BRIDGING BEYOND BORDERS - 2025

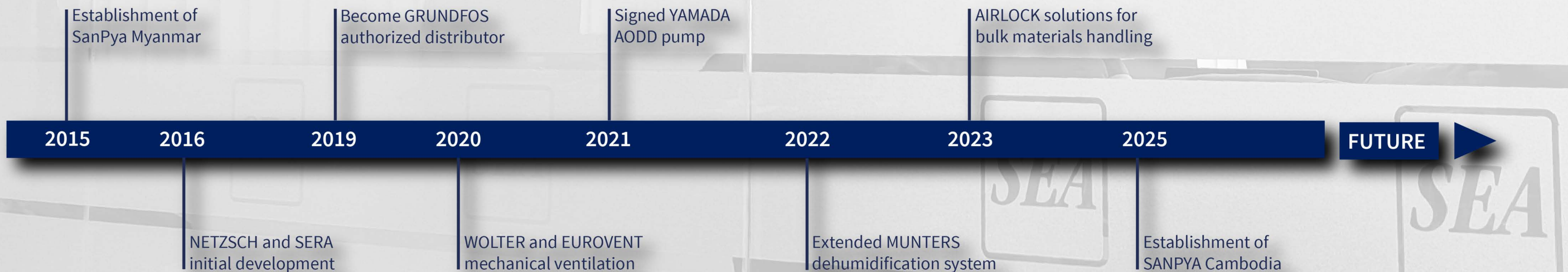
SANPYA Cambodia, marks a new chapter of Year 2025.

— an investment which built on the strong foundation of expertise, to serve the industries across Cambodia, Laos, and Myanmar with innovated industrial solutions from all of our global principals.



Our vision is to empower every possible industrial operations in Mekong region with innovation, efficiency, and reliability. As we move forward, we remain committed to deliver excellence services and forge long lasting relationship across Cambodia, Laos, and Myanmar.

- Managing Director



Industrial blower and fan

Eurovent is one of the finest industrial blowers and fan maker, pre-engineered and manufactured heavy duty fans and blowers for over 48 years.

Its vast experience and use of latest available technology have been recognized in the market for the premium industrial quality and ability to serve a variety of industrial applications. Originally from Thailand, Eurovent fan and blower products have been a vital part of industrialization of neighboring countries such as Myanmar, Cambodia and Laos.



Mechanical ventilation portfolio

Sanpya is a distributor of Wolter and Eurovent products and has served many industries since 2020.

With almost 40 years of experience, Wolter GmbH is a manufacturer from Germany, an internationally well-known and trusted supplier of various mechanical ventilation applications.

Wolter's technical expertise enables the company to provide special designs and solutions for its clients.

- Building Ventilation
- Centrifugal Fans
- Axial Fans
- Inline Tube and Inline Duct Fans
- Jet Fans
- Roof Fans
- Cabinet Fans

Dehumidification system

Founded 1955 in Sweden, Munters is a global leader in climate control solutions and maker of extensive range of Dehumidifiers with 18 manufacturing plants.

Munters creates the perfect climate for industries such as food productions, pharmaceuticals and data center around the world.

Sanpya has been providing a complete turnkey solution for dehumidification system with principal guidance of Munters since 2022.



Range of mechanical ventilation products

CENTRIFUGAL FAN

Volume up to 440,000 m³/hr
Single / Double Inlet
Pressure up to 4,000 PA
Forward / Backward Curve
DIRECT DRIVEN



BELT DRIVEN



AXIAL FAN

Volume up to 890,000 m³/h
Single / Double Inlet
Pressure up to 36000 PA
Forward / Backward Curve
DIRECT DRIVEN



BELT DRIVEN



INDUSTRIAL & AGRICULTURE FAN

CHEMICAL FAN



EXHAUST FAN



ALUMINIUM FAN



NON SPARK FAN



VACCUM & ROOT BLOWER

RING BLOWER
Flow rate up to 500 m³/h



LIQUID RING PUMP
950 m³/h ~ 33 mbar A



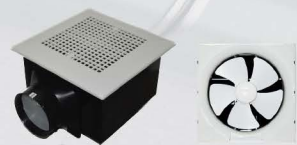
ROOT BLOWER
Flow rate up to 9,900 m³/h



ROTARY LOBE
8,500 m³/h ~ 0.01 mbar A



BUILDING VENTILATION



WALL MOUNTED FAN



INLINE FAN



JET FAN
Flow rate up to 9,000 m³/h



SMOKE SPILL FAN
Flow rate up to 10,000 m³/h

DEHUMIDIFICATION



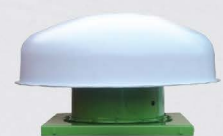
DEHUMIDIFIER
180m³/hr- 15,500 m³/hr

Efficient dehumidification between
-20°C and 40°C
Filter and rotor stop alarm as
standard

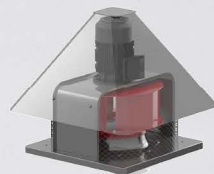


DEHUMIDIFIER

Humidity control including wet air
temp sensor
Communication and external control
options



ROOF FAN
(Horizontal Discharge)



ROOF FAN
(Vertical Discharge)



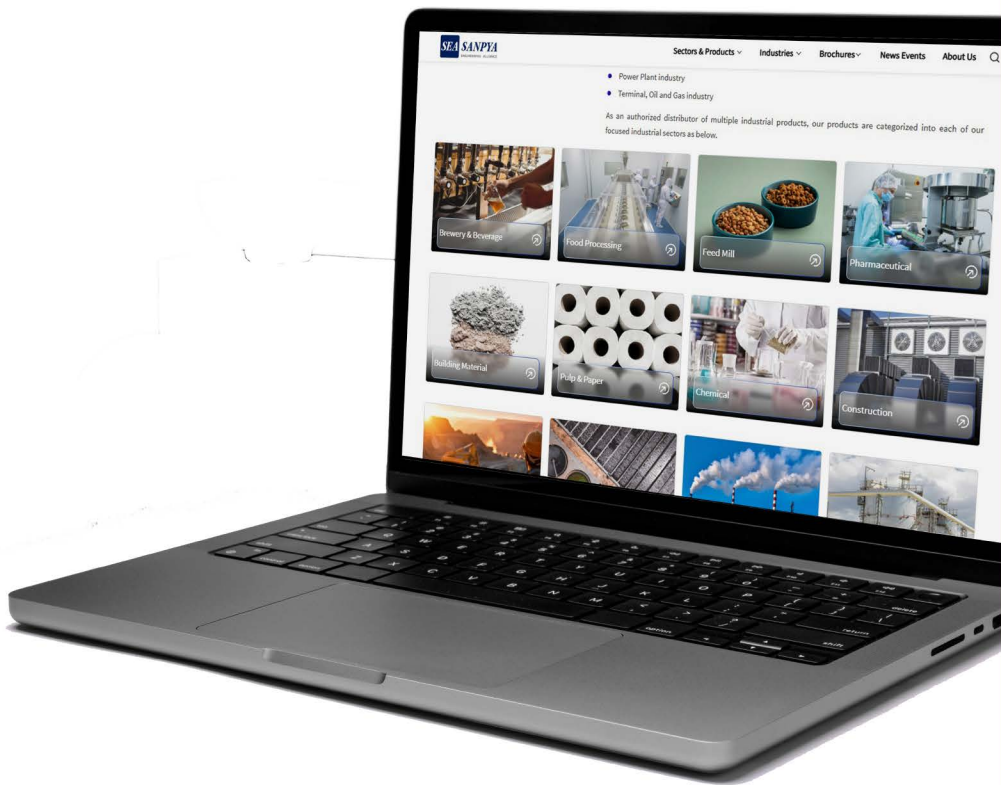
SMOKE FAN
(Centrifugal Type)
Flow rate up to 40,850 m³/h

APPLICATIONS

- Ventilation and Air-Conditioning
- Roof and Smoke Extraction
- Cleanroom Applications
- Industrial And Process Applications
- Customized Applications

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