ComVac ASIA 2024

ComVac ASIA

5-8 November 2024 Shanghai New Int'l Expo Centre

www.comvac-asia.com

After Show Report





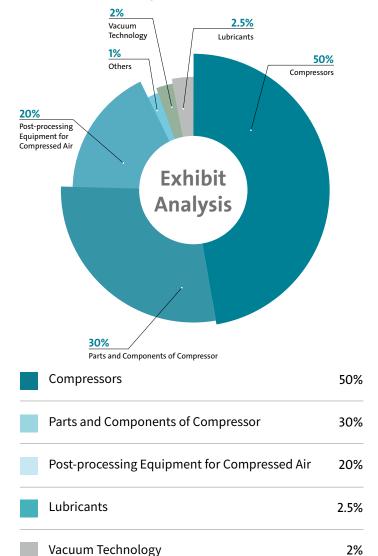
Compress the AIR, extend the POWER

With the continuous advancement of industrial automation control technologies, the demand for compressed air in industrial production is becoming increasingly widespread. ComVac ASIA 2024, the industrial event of the year, returned grandly. This year's exhibition brought Nearly **30,000** sqm 320 together over 300 top domestic and international companies to showcase the latest **Show Scale** achievements in compressed air and vacuum technology. The exhibition encompassed Exhibitors air compressors, process compressors, special compressors, compressor components, compressed air post-treatment equipment, lubricants, and auxiliary equipment related ... Ltd. to the industry, highlighting the innovation within the industry. In addition, a series of professional forums and seminars were held after the exhibition, inviting industry experts and scholars to gather together for in-depth dialogues and exchanges on hot topics, technology frontier dynamics, and market trends within the compressor industry. This facilitated profound communication and collaboration both within Nearly **140,000** 32 and outside the industry, injecting strong momentum and vitality into the booming **Trade Visitors Forums** development of the compressor industry.

Exhibitor Analysis

Exhibit Analysis

Others



Exhibitor Feedback

Over **90%** exhibitors made successful sales and closed deals onsite.









2%

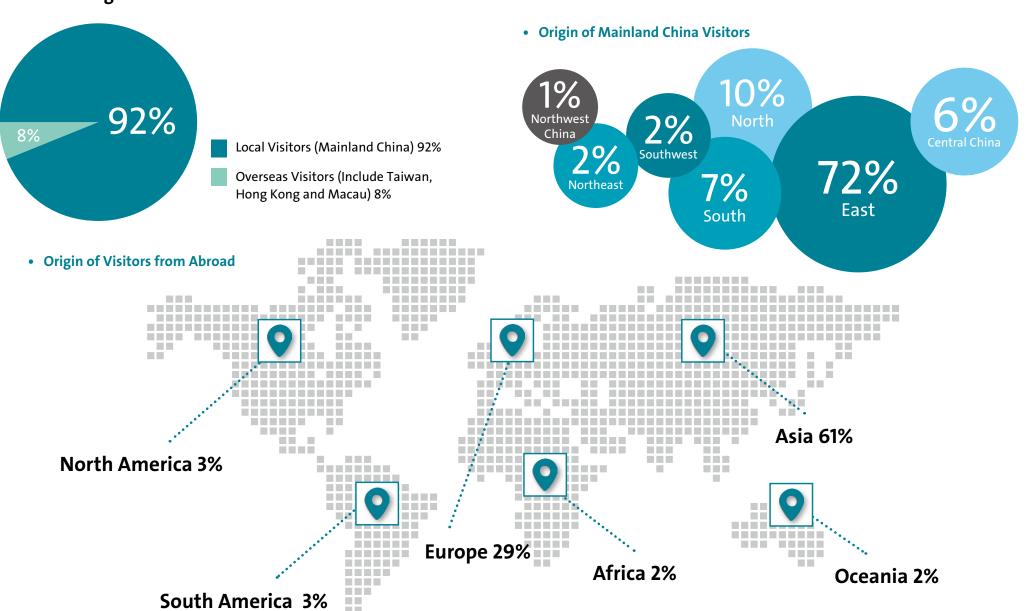
1%

^{*}The total percentage exceeds 100%, because the business scope of exhibitors overlaps.



Visitor Analysis

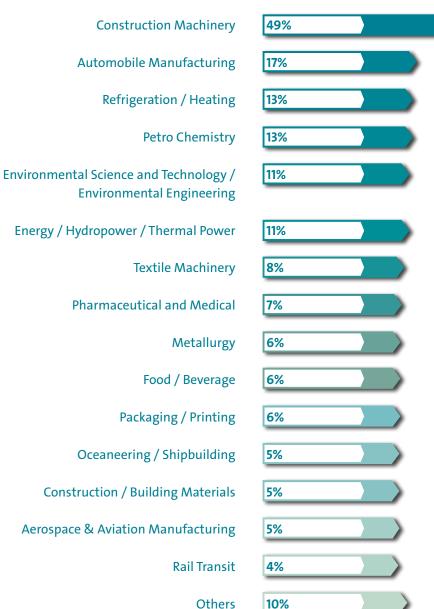
Percentage of Domestic and Overseas Visitors





Visitor Analysis

■ Vistor Industries



■ Visitor Interest

Air Compressor	83%
Parts and Components of Compressor	41%
Post-processing Equipment for Compressed Air	38%
Special Compressor	36%
Processing Compressor	36%
Vacuum Pumps	27%
Lubricants and Related Equipments	22%
Vacuum Valves and Accessories	18%
Vacuum Application Equipment	14%
Vacuum Materials / Vacuum Pump Oil and Vacuum Engineering Equipment	14%
Vacuum Measurement and Calibration Instruments / Gauges and Vacuum Leak Detector Device	13%

^{*} The percentage is based on the number of visitors who answered this question. The total percentage exceeds 100%, because multiple selections were possible.



Visitor Analysis

Job Function



Visit Purposes

	To get an overview of the market		69
44%	To look for new products and innovations	44%	
40%	Contact existing business partners	40%	
24%	To find specific, new solutions for my company		
22%〉	Purchase / Place an order		
19%	To find potential suppliers		
14%	To gather information for investment or purchasing decisions		
9%	To cultivate my business contacts		
8%)	Evaluate next years' attendance		
0.4%	Others		

Visitor's Influence on Purchasing Decisions



85% of visitors have direct or indirect influence on equipment purchasing.

^{48%} DECISION-MAKER/FINAL AUTHORITY

14% EVALUATE/IMPLEMENT PURCHASING

23% RECOMMENDATION/COLLECT INFORMATION FOR PURCHASING

NO INVOLVEMENT

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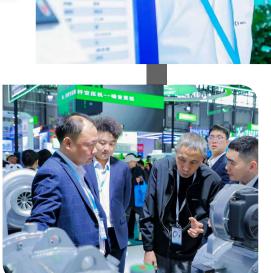


Exhibitor Testimonials

ATLAS COPCO (SHANGHAI) TRADING CO., LTD. Jane Li, Communication Manager

As a benchmark for special compressor exhibitions in Asia, ComVac has provided us with an excellent platform for communication. It offers a valuable opportunity to gain insights into the latest developments and trends in the compressor industry, as well as to discuss future industry developments with industry peers.





BAUER KOMPRESSOREN SHANGHAI CO.,LTD Una Liu, Marketing Manager

With a diverse array of new products on display, this year's exhibition maintained a high level of professionalism, among both exhibitors and visitors. The atmosphere at the event was even more vibrant than in previous years. Whether between exhibitors or between exhibitors and visitors, the exchanges were more professional and candid. This undoubtedly lays a solid foundation for the further development of the industry. We are grateful to ComVac ASIA for providing us with such an opportunity, and we wish the event continued success and growth. Let's meet again next year!

SALES BRANCH COMPANY OF IHI-SULLAIR COMPRESSION TECHNOLOGY (SUZHOU) CO., LTD Mike Yang, General Manager

Through this exhibition, we have deeply felt the importance of technology in driving the development of the industry. In the future, IHI-SULLAIR will continue to focus on the development and production of more energy-efficient and high-performance centrifugal compressors to meet the diverse needs of our customers, contributing to the advancement of the industry.





Subsidiary Program – Conferenece

TAILORED LUBRICATION: MOBIL TOTAL SOLUTIONS FOR AIR COMPRESSORS

CONFERENCE ON EFFICIENT COMPRESSED AIR ENERGY SUPPLY SYSTEM

"MAGNETIC LEVITATION +, EMPOWERING THE FUTURE OF ENERGY-SAVING TRENDS"

BREAKING TECHNOLOGICAL MONOPOLIES, FORGING HIGH-END EQUIPMENT

LESS FRICTION. MORE EFFICIENCY

MARKET PROSPECTS AND INDUSTRY SUPPORTING SOLUTIONS OF SCREW VACUUM PUMP

FLOW RATE REGULATION TECHNOLOGY FOR OIL AND GAS SEPARATION

ATLAS COPCO'S ENERGY-SAVING NITROGEN GENERATOR IMPROVES THE ENERGY EFFICIENCY OF NITROGEN SYSTEMS

INNOVATIVE TECHNOLOGY IMPROVING ENERGY EFFICIENCY

TPI SYNTHETIC, ECO-FRIENDLY, ENERGY SAVING LONG DRAIN INTERVAL AIR COMPRESSOR FLUID

"DENAIR JOINS HANDS WITH YOU TO CREATE A BETTER FUTURE"

THE 20 YEARS DEVELOPMENT HISTORY OF OSG COMPRESSOR AND NEW PRODUCT INTRODUCTION

HOW DOES DEMAN GUARANTEE A FULL-MACHINE 10-YEAR WARRANTY?

EXCELLENCE AWITS | EPSEA VSD REFRIGERATED DRYER NEW ARRIVAL

A NEW SOLUTION FOR SMALL OIL FREE COMPRESSOR

ENERGY SAVING APPLICATION FOR OIL-FREE SCREW COMPRESSOR

OIL MIST DISAPPEARED WITH EXTREMELY LOW NOISE OIL-FREE SCREW "NEW" TECHNOLOGY

CONSTRUCTION OF NATIONAL BRAND COMPETITIVENESS - AN INSIGHT INTO HIMILF COMPRESSOR BUSINESS

THE DEVELOPMENT TREND AND INNOVATIVE PROSPECT OF OIL-FREE AIR COMPRESSION SYSTEM

THE APPLICATIONS OF QUINCY OIL-FREE COMPRESSORS







EAMI FULL INTELLIGENT SCENE, VACUUM PUMP SYSTEM SOLUTION

ECO-FRIENDLY & LOW CARBON FLUID-TPI COMPRESSOR LUBRICATION SOLUTION



KEEP FIGHTING WITH THE CRISIS AND OPPORTUNITY - CREATING A HIGHER EFFICIENT SOLUTION FOR COMPRESSOR SYSTEMS

B&D SH SERIES/SPECIALIZED FOR COMPRESSED AIR SERVICE

INTRODUCTION OF THE CRN SERIES MODELS

OIL FREE COMPRESSED AIR SOLUTION BY MIDEA MAGNETIC TECHNOLOGY

TRANSFORMATION AND UPGRADING OF HANDE COMPANY IN THE ERA OF INTELLIGENT MANUFACTURING

DIAPHRAGM COMPRESSOR TECHNOLOGY AND APPLICATION SHARING





Exhibition Highlights

"Emoji Guess Puzzle" X "Time To Shine"

The lively atmosphere and the creative emoji word-guessing game attracted numerous participants who love word challenges, with many enthusiastically joining the activity on-site. They showcased their wisdom and quick reflexes, winning a variety of rich prizes carefully prepared by the organizers. In the ComVac ON9 Hall GAME ZONE, the interactive game "Time to Shine" led the audience to demonstrate their skills and challenge various movement forms, unlocking unlimited potential. The game brought endless joy and a unique experience to all involved.









Sponsors & Media Partners

Sponsors











































Co-organizers





Cooperation Media & Websites







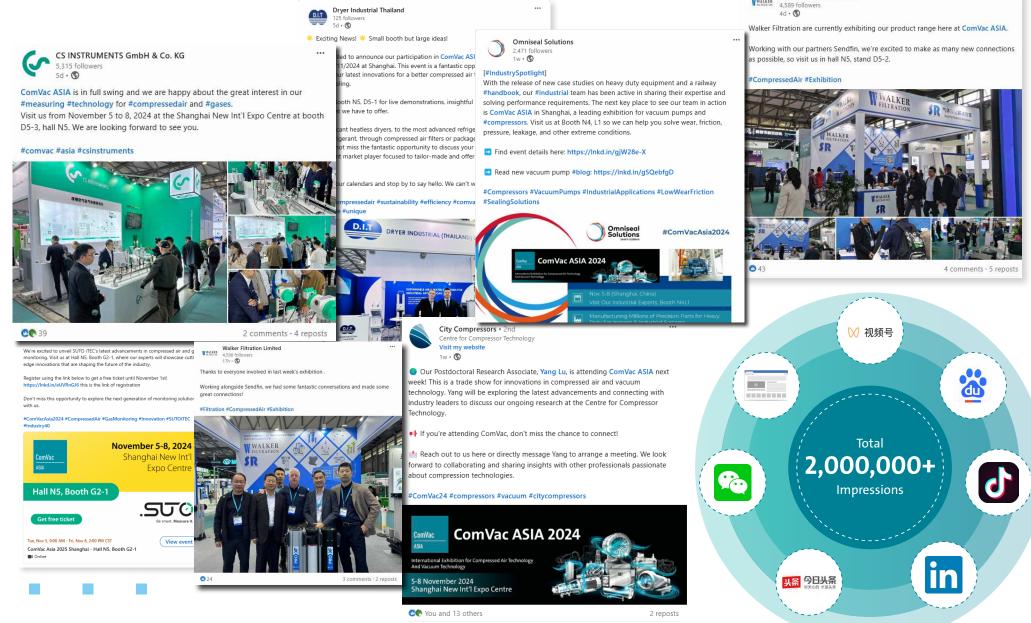




^{*} The logos are displayed in random order without any prioritization.



Promotion Channels



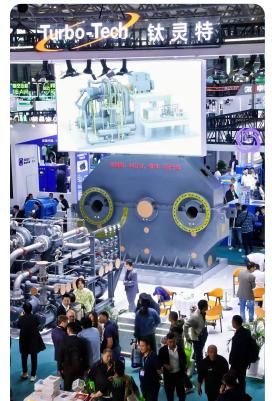
Walker Filtration Limited

WWALKER



Impressions of ComVac ASIA 2024

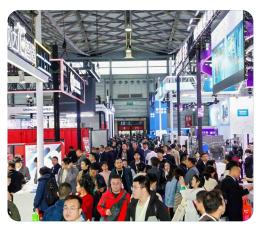




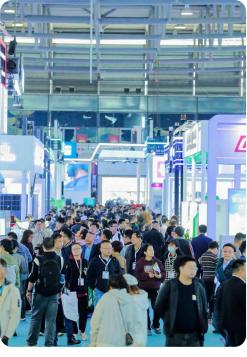














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ComVac ASIA 2025 28-31 October 2025 Shanghai New International Expo Centre

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