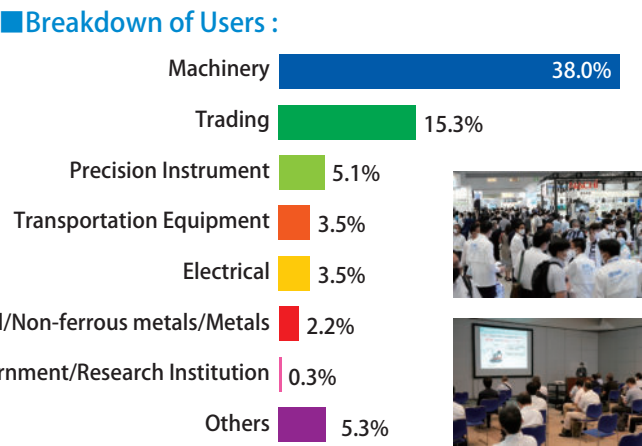
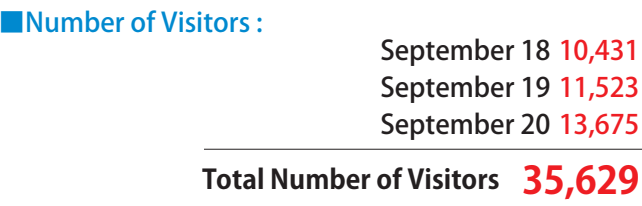


Show Report of IFPEX 2024

- Date: September 18 – September 20, 2024
- Venue: Tokyo Big Sight
(Tokyo International Exhibition Center)
- Number of Exhibitors: 117 Companies/Organizations/Laboratory
- Number of Booths: 420
- Concurrent Exhibition:
Japan Inspection Instruments Manufacturers’ Show (JIMA 2024)
SENSOR EXPO JAPAN 2024
Geotechnical Forum 2024
INTERMEASURE 2024
FORESTRISE 2024



List of Exhibitoirs at IFPEX 2024

- Bosch Rexroth Corporation
Chuo University
CKD CORPORATION
DAIKIN INDUSTRIES, LTD.
Danfoss Power Solutions (Japan) Ltd.
/ Daikin-Sauer-Danfoss Ltd.
DM Card Japan Co., Ltd.
ES-WATERNET Co., Ltd.
/ Economic & Trade Mission, Embassy of Israel in Japan
FUJI ENGINEERING CO.,LTD.
FUJI-TECHNO CORPORATION
GMORS Japan Corporation
HAMAI
Hirose Valve Industry Co., Ltd.
HORIUCHI MACHINERY CO.LTD
ITO Corporation
/ Famic Technologies Inc.
Japan Flow Controls Co.,Ltd.
JAPAN INDUSTRIAL PUBLISHING CO., LTD.
Japan Parker Hannifin
Jinan Longli Hydraulic Device Co.,Ltd
JTEKT FLUID POWER SYSTEMS CORPORATION
/ U-TEC Co., Ltd
Jupitor Corporation
/ THE LEE COMPANY
KAMATA TECNAS CO.,LTD.
KAMUI Co.,Ltd.
Kanyo kokusai.Co.,Ltd
/ Huzhou Shengli Hydraulic Co.,Ltd
Kawasaki Heavy Industries, Ltd.
- Koganei Corporation
KOHDEN Co., Ltd.
KONAN ELECTRIC CO.,LTD.
KYB Corporation
MARUMA TECHNICA CO., LTD.
MIYAMOTO Co., Ltd.
MOOG JAPAN LTD.
Nabtesco Corporation
NACHI-FUJIKOSHI CORP.
NACOL CO.,LTD.
NAKAMURA KOKI CO.,LTD.
/ NAKAMURA ENGINEERING CO.,LTD.
Nass Magnet GmbH
NIHON PISCO Co.,Ltd.
Nippon Oil Pump Co.,Ltd.
NIPPON SHINDO CO.,LTD.
NITTO KOHKI CO.,LTD.
NK WORKS CO.,LTD.
OGISO KOGYO CO.,LTD
OMEGA AIR JAPAN
Pneumatic Servo Controls LTD.
Ritsumeikan University
SAKAGAMI SEISAKUSHO LTD.
SANTEST Co., LTD.
SANWA SEIKI LTD.
/ Mecman Japan Ltd.
SMC Corporation
SUNHOPE INTERNATIONAL.CO.,LTD
/ Economic & Trade Mission, Embassy of Israel in Japan
TAISEI KOGYO Co., Ltd.
- TAKAKO INDUSTRIES,INC.
TOHTO HYDRAULICS CO.,LTD.
TOKYO KEIKI INC.
Valtech International Inc.
/ bar-control
/ NEW-FLOW
Yuken Kogyo Co., Ltd.
- Taiwan Fluid Power Association (TFPA)
/Taiwan Pavilion
ANSON HYDRAULICS INDUSTRIAL CO., LTD.
ASHUN FLUID POWER CO., LTD.
FU-LONG METAL INDUSTRIAL CO., LTD.
GOLDEN ASIA INDUSTRIAL CO., LTD.
JEOU GANG HYDRAULIC INDUSTRIAL CO., LTD.
JUFAN INDUSTRIAL CO., LTD.
LU CHU SHIN YEE WORKS CO., LTD.
MINDMAN INDUSTRIAL CO., LTD.
PETSEALS INDUSTRIES LTD.
PUN TEH INDUSTRIAL CO., LTD.
SHIAN FU ENTERPRISE CO., LTD
SOLTECH HYDRAULICS CO., LTD.
TAIWAN CHELIC CO., LTD.
TAIWAN FLUID POWER ASSOCIATION
WINNER HYDRAULICS CORPORATION
YEE YOUNG INDUSTRIAL CO., LTD.
YUATSUSEIKI HYDRAULIC INDUSTRIAL CO., LTD.
YUTIEN HYDRAULIC INDUSTRY CO., LTD.

Transportation - Access to Tokyo Big Sight

➡ <https://www.bigsight.jp/english/>

■ By Train



■ From Airport



未来へつなげる圧いチカラ！
つながる技術、ひろがる可能性

IFPEX 2027

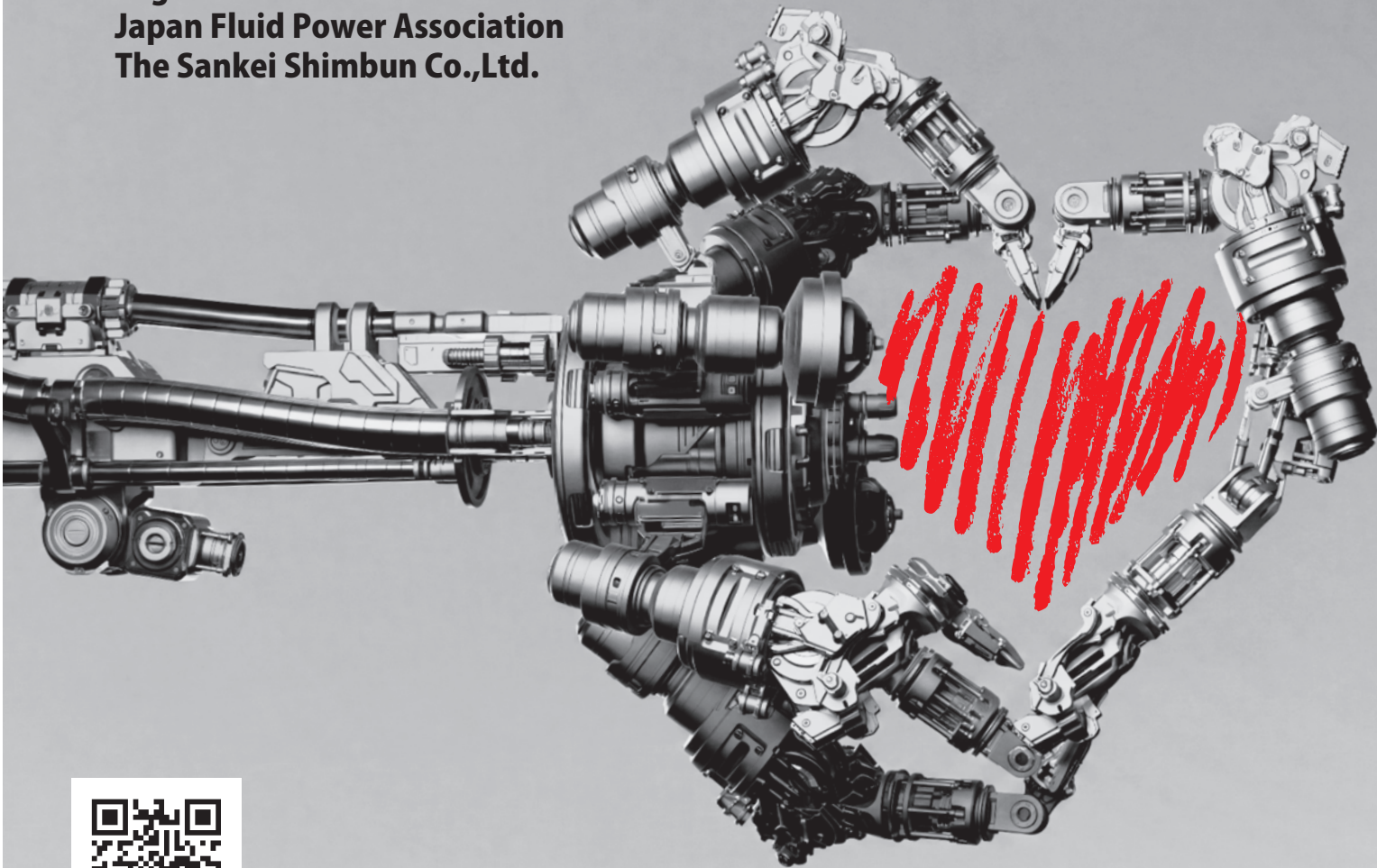
International Fluid Power Exhibition 2027

September 15-17, 2027
10:00-17:00

EXHIBITOR
INFORMATION

Tokyo International
Exhibition Center
[Tokyo Big Sight, Ariake, Japan]

Organizer:
Japan Fluid Power Association
The Sankei Shimbun Co.,Ltd.



www.ifpex.jp/2027

Preface

The 28th IFPEX (International Fluid Power Exhibition) will be held at Tokyo Big Sight for three days, beginning on September 15, 2027.

Since its inception in 1963, this exhibition has served as Japan's only trade fair dedicated exclusively to fluid power technology, showcasing the latest equipment and systems designed to address the industrial challenges of each era.

Today, industries—including manufacturing and logistics—are undergoing a major transformation. This shift is driven by the urgent push toward decarbonization (Green Transformation/GX), the need to address intensifying labor shortages, and the transition to next-generation operations through the integration of digital technologies.

In this context, fluid power technology—which combines high-level controllability with high power output—plays a vital role. It serves as an indispensable solution not only for advancing automation and boosting productivity but also for achieving energy savings and reducing environmental impact.

Through this exhibition, we aim to highlight the true value and potential of fluid power, while also cultivating new market sectors. Planned special features include a themed section exploring the next-generation drive and control possibilities that arise from the fusion of hydraulic and pneumatic technologies, as well as a dedicated area showcasing the role of fluid power within the field of robotics.

Furthermore, with an eye toward the succession of technical expertise and the future development of the industry, we are actively reaching out to the next generation—including students and young professionals. We will also employ a multifaceted promotional strategy, utilizing digital media and social networking platforms, to ensure an even higher attendance than in previous editions.

We cordially invite you to participate in this exhibition, which is dedicated to unlocking the future and potential of the fluid power industry.

General Information

Title	International Fluid Power Exhibition 2027 (IFPEX2027)
Date	September 15[Wed]-17[Fri], 2027 10:00-17:00
Venue	Tokyo Big Sight West Hall [https://www.bigsight.jp/english/]
Visitor admission fee	Free
	•pre-registration through the official Web Site is required.
	/ Only Japanese language.
Organizer	Japan Fluid Power Association
	The Sankei Shimbun Co.,Ltd.
Supported by	The Relevant Ministries and Organizations and post the decision on IFPEX2027 (https://www.ifpex.jp) Website as soon as it is decided.



Exhibits

Oil Hydraulic Equipment

Gear pumps, Vane pumps, Piston pumps, Other pumps, Gear motors, Vane motors, Piston motors, Other motors, HST, Hydraulic cylinders, HST Actuators, Hydraulic control valves, Servo & Proportional control systems, Shock absorbers, Hydraulic Jack, Accumulators, Oil filters, Oil coolers, Hydraulic units / systems, Unique applications, Other Hydraulic related equipment and systems (Seals, Packings, Hoses, Tubes, Joints)

Pneumatic Equipment

Cylinders, Motors, Actuators, Pressure control valves, Flow control valves, Directional control valves, Safety valves, Relief valves, Decompressing valves, Filters, Lubricators, Air driers, Compressors, Vacuum equipment, Applied equipment, Unique applications, Other pneumatic related equipment and systems (Seals, Packings, Hoses, Tubes, Joints)

Water Hydraulic Equipment (Aqua Drive System)

Positive displacement pumps, Centrifugal pumps, Motors, Cylinders, Rotary actuators, Directional control valves, Pressure control valves, Servo & Proportional valves, Other Water hydraulic related equipment and systems (Filters, Accumulators, Water control units, Piping, Hosing, and Fitting)

Related Equipment

Sensors, Optic fibers, Electric/Electronic control, equipment, Thermostats, Liquid level gauges, Liquid level switches, Thermometers, Programmable controllers, Related PC software, Other related equipment and systems

Applied Equipment

Factory Automation equipment, Feeders, Controls, Air tools, Maintenance tools, Other applied equipment and systems

Others

#For Exhibitor Categories, Please E-mail the IFPEX2027 Show Management Office. info@ifpex.jp

College Research Presentation Corner ~Robotics and automation~

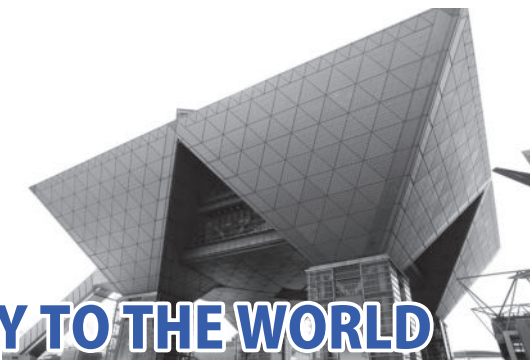
University laboratories specializing in fluid power technology will exhibit and present their latest research results to propose new possibilities for industry-academia collaboration.

With the theme of "robotics and automation," which is attracting particular attention, they are preparing research presentations to show how fluid power is being used in both fields and how it will contribute in the future.

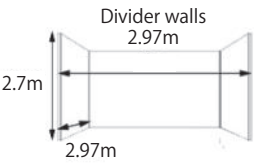
IFPEX 2027

International Fluid Power Exhibition 2027

IFPEX OFFERS LATEST TECHNOLOGY TO THE WORLD



Exhibiting Fee (per one booth)	462,000yen (10% Japanese tax included) / Per 1 Booth Space
	Fee included divider walls.
	Display materials and furnishings are not including.
Booth Space	3m (width)×3m (depth)×2.7m (height) / Per 1 Booth Space
Booth Arrangements	Choose from one of three types to suit your exhibits.



SINGLE ROW TYPE	BLOCK TYPE	ISLAND TYPE
	Note: More than 4 booths are required.	Note: More than 15 booths are required. #The Divider walls shall be set up according to system panel specifications, and the rear and side walls shall be installed by the organizer. Divider walls,center-to-center measurement when installing the panels Pole. in the case of a corner booth, 1 side walls not included. #ISLAND TYPE:There are no divider walls open space.

Turnkey Display Package	Show Management office will provide Turnkey display materials for your convenience. Contact the "Overseas information desk" mentioned below.
Number of Booths Available	450 booths
Booth Assignment	Booths will be allocated by organizers.
Application Method	Read and fill out the application form and send it to the Show Management office at the address below.
Application Deadline	April 23, 2027
Show Management Office	TCS Co., Ltd. Shiba Daimon Tosei Bldg., 1-1-32 Shiba Daimon, Minato-ku, Tokyo 105-0012, Japan TEL: +81-3-3432-4722 FAX: +81-3-3432-4730 E-mail: info@ifpex.jp Web Site: https://www.ifpex.jp/2027

When you need further information for exhibiting, please contact the following Support Desk.

■International Fluid Power Exhibition 2027(IFPEX2027) Overseas Exhibitor's Support Desk

For inquiries, please contact: Please directly contact us by e-mail using the contact information below.

International Fluid Power Exhibition 2027 Overseas Exhibitor's Support Desk
TCS CO., LTD.
Shiba Daimon Tosei Bldg., 1-1-32 Shiba Daimon, Minato-ku, Tokyo 105-0012, Japan
TEL: +81-3-3432-4720 FAX: +81-3-3432-4730 E-mail: ifpex@t-c-s.co.jp

Pre-show Advertising & Promotion

Publicity Campaign by the Fuji-Sankei Communications Group

A nation-wide campaign will be conducted through the media of the Fuji-Sankei Communications Group.

Web site

The exhibitors and their exhibits will be introduced in the Official IFPEX web site (<https://www.ifpex.jp>) free of charge.

Preview

The exhibitors and their exhibits will be introduced in the special issue of The Sankei Shimbun Co.,Ltd. free of charge.

Distribution of Invitation Cards

Invitation cards would better be distributed to key persons of your potential customers, school professors, etc. So, each exhibitor will be provided as many invitation cards as required free of charge upon request.

Posters

Posters will be displayed at the organizations supporting and cooperating with IFPEX2027, and the branch offices of The Sankei Shimbun Co.,Ltd. throughout Japan.