Show Report of IFPEX 2021

Date: October 6 – October 8, 2021

Venue: Tokyo Big Sight

(Tokyo International Exhibition Center)

Number of Exhibitors: 95 Companies/Organizations/Laboratory

Number of Booths: 323

Concurrent Exhibition:

MEASURING TECHNOLOGY EXPO 2021

SENSOR EXPO JAPAN 2021

JAPAN TESTING TECHNOLOGY SHOW 2021

the 23rd AUTO-ID & COMMUNICATION EXPO

■Business Category of Visitors:

Dealers 23.9%

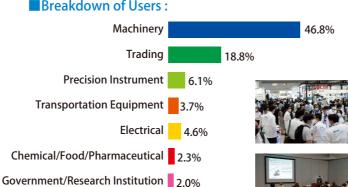
Manufactures 53.5%

■Number of Visitors:

October 6 6,221 October 7 6,386 October 8 6,760

Total Number of Visitors 19,367

■Breakdown of Users:



List of Exhibitoirs at IFPEX 2021

ASK CORPORATION

Bosch Rexroth Corporation

CKD Corporation

DAIKIN INDUSTRIES, LTD.

Daikin-Sauer-Danfoss LTD

Delta Electronics (Japan), inc FUJI ENGINEERING CO.,LTD

FUJI-TECHNO CORPORATION

HERION&RAU Fluidtechnik GmbH / Valtech International Inc.

Hirose Valve Industry Co.,Ltd.

IHARA SCIENCE CORPORATION

Japan Flow Controls co..ltd.

Japan Hydrosystem Industry Co.,Ltd

Japan Industrial Publishing Co., LTD

JUPITOR CORPORATION / The Lee Company

KAMUI CO., LTD

Kawasaki Heavy Industries, Ltd.

KOGANEI CORPORATION

KOHDEN Co., Ltd

KONAN ELECTRIC COMPANY LIMITED

KOYO SEIKI CO., LTD

KRONE CORPORATION

KYB Corporation Kyoei Hydlic Co.,Ltd.

Moog Japan, Ltd.

MORESCO Corporation

Nabtesco corporation

NACHI-FUJIKOSHI CORP.

Nichiden Kogyo Co., LTD. / Fine Sinter Co., Ltd

NIPPON ACCUMULATOR CO., LTD.

Nippon Oil Pump Co., Ltd.

NIPPONSHINDO CO., LTD.

NITTO KOHKI CO., LTD. OMFGA AIR

Organization for Small & Medium Enterprises and Regional Innovation, JAPAN

ORION MACHINERY CO., LTD.

Pneumatic Servo Controls LTD

SAKAGAMI SEISAKUSHO LTD.

Sankei Research & Data Corp. SANWA SEIKI LTD. / Mecman Japan Ltd.

SHINDENGEN MECHATRONICS CO., LTD.

SMC Corporation

TAISEI KOGYO Co. Ltd.

Takako Industries,INC

TOHTO HYDRAULICS CO.,LTD

TOKYO KEIKI INC.

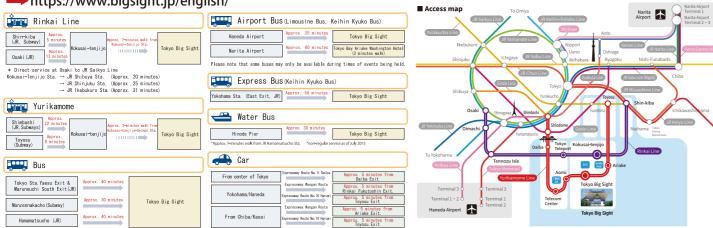
TOYOOKI KOGYO CO., LTD. TRIPLE-R CO., LTD / TOKYO OILANALYST Co.,LTD.

Yamamoto Metal Technos Co., Ltd.

Yuken Kogyo Co., Ltd.

Transportation - Access to Tokyo Big Sight

https://www.bigsight.jp/english/





Preface

We will hold the 27th IFPEX2024 (International Fluid Power Exhibition 2024) at Tokyo Big Sight for three days from September 18, 2024.

Held for the first time in 1963, this is the only exhibition in Japan specializing in fluid power technology, introducing state-of-the-art equipment and systems.

At the upcoming exhibition, we will exert maximum effort to promote fluid power technology's contribution to automation, improved productivity, and substantial environmental benefits, thereby cultivating new demand for this industry.

Furthermore, there are plans for a themed corner demonstrating the potential benefits of combining oil pressure and air pressure equipment, in addition to a specialized corner on how fluid power is aiding in the advancement of robotics.

In addition to the above specially-prepared corners, as the event organizer, we will strive to work on various plans, such as inviting many students who will be supporting the future of the fluid power industry from the awareness-heightening and promotion aspects. Furthermore, through SNS, efforts will be made to assemble many visitors, surpassing the previous exhibition.

Your proactive participation in the upcoming exhibition will be greatly appreciated.

General Information

Title International Fluid Power Exhibition 2024 (IFPEX2024)

Date September 18[Wed]-20[Fri], 2024 10:00-17:00

Venue Tokyo Big Sight South 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

IFPEX2024 (https://www.ifpex.jp) Website as soon as it is decided.

Special Co-Operation Sankei Digital Inc.



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 Hydrautic Equipment (Agua 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 IFPEX2024 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 2024

International Fluid Power Exhibition 2024

IFPEX OFFERS LATEST TECHNOLOGY TO THE WO

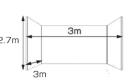
Exhibiting Fee (per one booth) 418,000yen (10% Japanese tax included) / Per 1 Booth Space

Fee included divider walls.

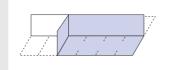
Display materials and furnishings are not including.

 $3m (width) \times 3m (depth) \times 2.7m (height) / Per 1 Booth Space$

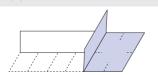
Choose from one of three types to suit your exhibits.



SINGLE ROW TYPE



BLOCK TYPE



ISLAND TYPE

Note: More than 15 booths are required.

Note: More than four booths are required.

Turnkey Display Package

Booth Arrangements

Show Management office will provide Turnkey display

materials for your convenience.

Contact the "Overseas information desk" mentioned below.

Number of Booths Available

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 19, 2024

400 booths

Show Management Office TCS Co., Ltd.

Shiba Daimon Tosei Bldg., 1-1-32 Shiba Daimon, Minato-ku, Tokyo 105-0012, Japan

Web Site: https://www.ifpex.jp/2024

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

■International Fluid Power Exhibition 2024(IFPEX2024) 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 2024 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.

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, schoolprofessors, etc. So, each exhibitor will be provided as many invitation cards as required free of charge upon request.

Posters will be displayed at the organizations supporting and cooperating with IFPEX2024, and the branch offices of The Sankei Shimbun Co.,Ltd. throughout Japan.