

ICE & PE

CICEIA
中国内燃机工业协会

B 东方嘉恒展览
OrientBetter Exhibition

第二十四届 中国国际内燃机及 动力装备博览会

*The 24th China International Exhibition on
Internal Combustion Engine &
Powertrain Equipment*

2025年11月12日-14日

November 12-14, 2025

中国江苏 南京国际博览中心

Nanjing International Expo Center, Jiangsu, China

动力驱动世界



组织机构 Organizers

指导单位

中华人民共和国商务部
中华人民共和国工业和信息化部

Guiding Units :

Ministry of Commerce of P. R. C.
Ministry of Industry and Information Technology of P. R. C.

主办单位

中国内燃机工业协会

Sponsor:

China Internal Combustion Engine Industry Association

承办单位

中国内燃机工业协会
东方嘉恒展览（北京）有限公司

Organizers:

China Internal Combustion Engine Industry Association
OrientBetter Exhibition (Beijing) Co., Ltd.

展会概况 Exhibition Overview

中国国际内燃机及动力装备博览会（原中国国际内燃机及零部件展览会）自1994年首次举办以来，一直专注于内燃机及动力装备制造产业最新产品、技术和趋势，围绕动力装备制造产业政、产、学、研、用，聚焦行业低碳化、零碳化转型的前沿探索与实践，展出一系列最新的技术创新成果与应用实例，吸引了来自全球的知名企业与创新力量参与。中国国际内燃机及动力装备博览会不仅是一个展示最新科技成果的平台，更是窥见内燃机及动力装备未来发展趋势的重要窗口。

第二十四届中国国际内燃机及动力装备博览会于2025年11月12日-14日在江苏南京国际博览中心举办，展会以“动力驱动世界”为主题，涵盖新燃料内燃机、动力总成、燃料电池、动力电池、零部件、再制造及售后市场、小型通用动力设备、智能制造产业的新产品、新技术，将链接商用车、乘用车、工程机械、农业机械、飞行器、船舶、发电机组、园林机械及娱乐机械等多个应用领域，是集推广产品、交流技术、传播品牌于一体的重要综合性平台。通过这个平台，全球的动力装备制造、供应商、研发机构和用户可以共同探索和推动行业的创新和可持续发展。

Since its inaugural event in 1994, the China International Exhibition on Internal Combustion Engine & Powertrain Equipment (ICE&PE) has been dedicated to showcasing the latest products, technologies, and trends in the internal combustion engine and power equipment manufacturing industry. Bringing together the government, the industry, universities, research institutions and users, it emphasizes cutting-edge innovations and practices in the industry's low-carbon and zero-carbon transformation. It showcases a series of cutting-edge technological innovations and practical applications, attracting renowned enterprises and innovative forces from around the world. The ICE&PE serves as both a platform for showcasing state-of-the-art technological achievements and a critical window into the future development of internal combustion engines and power equipment.

ICE&PE 2025 will be held from November 12-14, 2025, at the Nanjing International expo Center in Jiangsu, under the theme of "Power Drives the World". The exhibition will feature new-fuel internal combustion engines, powertrains, fuel cells, power batteries, components, remanufacturing and aftermarket services, small general-purpose power equipment, and the latest products and technologies in intelligent manufacturing. It will connect multiple application fields, including commercial vehicles, passenger vehicles, construction machinery, agricultural machinery, aircraft, ships, generator sets, garden machinery, and recreational machinery. As a comprehensive platform, it integrates product promotion, technical exchange, and brand communication. Through this platform, global power equipment manufacturers, suppliers, research institutions, and end users can jointly explore and drive innovation and the sustainable development of the industry.

展会亮点 Exhibition Highlights



创新动力产品 Innovative Power Product

新一代内燃机、双燃料发动机、航空发动机等新型动力产品；排放后处理、高效清洁燃料系统、智能控制系统等关键核心零部件和配套装置，以及新材料应用及润滑油、尾气处理液、金属加工液等。

Innovative Power Products: New-generation internal combustion engines, dual-fuel engines, aviation engines, and other emerging power technologies; critical core components and supporting devices, including emission aftertreatment systems, high-efficiency clean fuel systems, intelligent control systems, new material applications, as well as lubricants, exhaust treatment fluids, and metalworking fluids.

新型动力装备 New Types of Power Equipment

氢燃料电池、动力电池等新型动力装备，这些装备代表了能源多元化、燃料多元化时代的来临，为内燃动力设备行业可持续发展带来新的路径和选择。

New Power Equipment: Hydrogen fuel cells, power batteries, and other advanced power equipment that mark the shift toward diversified energy and fuel sources, presenting new paths and options for the sustainable development of internal combustion engine equipment.



零碳动力技术 Zero-Carbon Power Technology

展会将聚焦低碳零碳动力技术，展示以氢、氨、甲醇为代表的零碳燃料，这些技术将成为内燃动力设备行业竞逐的重要赛道。

Zero-Carbon Power Technologies: The exhibition will focus on low-carbon and zero-carbon power technologies, showcasing zero-carbon fuels such as hydrogen, ammonia, and methanol. These technologies are expected to form a critical battleground for competition in the internal combustion engine equipment industry.

高端会议论坛 High-Level Conferences and Forums

展会期间，将召开多场高端行业会议、技术论坛，聚集行业院士、专家、学者、企业领导、技术骨干，共同探讨行业发展新方向。

High-End Conferences and Forums: During the exhibition, multiple high-end industry conferences and technical forums will be held, bringing together academicians, experts, scholars, the corporate leaders, and technical specialists to discuss new directions for industry development.





展品范围 Exhibits Profile



■ 内燃机

柴油机、汽油机、天然气发动机、甲醇内燃机、生物柴油内燃机、氢燃料内燃机、氨燃料内燃机、柴油/天然气双燃料内燃机、氢/氨双燃料内燃机、汽油/甲醇双燃料点燃式内燃机、柴油/甲醇双燃料压燃式内燃机、燃气轮机得。

■ 燃料电池发动机

氢燃料电池发动机、电堆、膜电极组件、质子交换膜、双极板、催化剂、材料等。

■ Engines

Diesel engine, gasoline engine, natural gas engine, methanol internal combustion engine, biodiesel internal combustion engine, hydrogen internal combustion engine, ammonia internal combustion engine, diesel/natural gas dual-fuel internal combustion engine, hydrogen/ammonia dual-fuel internal combustion engine, gasoline/methanol dual-fuel spark ignition internal combustion engine, diesel/methanol dual-fuel compression ignition internal combustion engine and gas turbine, etc.

■ Fuel Cell Engines

Hydrogen fuel cell engine, stack, membrane electrode assembly, proton exchange membrane, bipolar plate, catalyst, materials, etc.

■ 动力电池系统

纯电动动力总成、增程式电动动力系统总成、油电混合动力系统、动力电池、电驱桥、驱动电机、转向电机、电控系统等。

■ 动力传动系统

变速箱、车桥、差速器、离合器、变速齿轮、传动轴及中间轴等机械传动；阀板总成/液压控制系统、制动器、油泵、传感器、CVT钢带/链条、电磁阀芯、控制策略壳体等液压传动；发电机、电动机、齿轮等电传动。

■ 关键零部件

增压器、活塞及活塞环、高压共轨系统、油泵油嘴、排放后处理、进排气、换热器、滤清器、电机电器、曲轴、连杆、冷却水泵、机油泵等各种关键零部件。

■ 再制造及技术装备

发动机再制造、变速器再制造、核心关键零部件再制造，拆解、清洗、组装、检测等再制造技术与装备。

■ 智能制造

数控机床、工业机器人、刀具、模具、量具、智能制造系统、智能传感器、3D打印设备、工业自动化硬件、工业自动化软件、试验测试设备、仪器仪表、数字化管理系统及其他智能化设备。

■ 园林机械

土建工程设备、种植设备、灌溉设备、修剪设备、养护设备、环卫车辆、智慧园林、应急救援设备。

■ 娱乐机械

ATV全地形车、舷外机、赛艇、摩托艇、水上飞行器、电动冲浪板、电动观光船、观光车、碰碰船、配件等。

■ 用品及服务

润滑油、冷却液、清洗剂、尿素水溶液、油料检测、节能技术、研发、设计、试验、诊断所用计算机软件及硬件、管理咨询与质量认证等各类技术服务。

■ Power Battery System

Battery electric vehicle powertrain, extended-range electric vehicle powertrain, hybrid powertrain, traction battery, electric drive axle, drive motor, steering motor, and electronic control system, etc.

■ Power Transmission System

Mechanical drivetrain such as transmission, axle, differential, clutch, variable gear, drive shaft and intermediate shaft; valve plate assembly/hydraulic control system, brake, oil pump, sensor, CVT steel belt/chain, solenoid valve spool, hydraulic gear housing; electric drivetrain such as generator, motor, gear, etc.

■ Key Parts

Turbochargers, pistons and piston rings, high-pressure common rail systems, fuel pumps and injectors, emission after-treatment, intake and exhaust systems, heat exchangers, filters, electric motors and electrical equipment, crankshafts, connecting rods, cooling water pumps, oil pumps, and various other key components.

■ Remanufacturing & Technological Equipment

Engine remanufacturing, transmission remanufacturing, remanufacturing of Core Key Components, including disassembly, cleaning, assembly, testing, and other remanufacturing technologies and equipment.

■ Smart Manufacturing

CNC machine tools, industrial robots, cutting tools, molds, measuring tools, intelligent manufacturing systems, intelligent sensors, 3D printing equipment, industrial automation hardware, industrial automation software, testing equipment, instrumentation, digital management systems and other intelligent equipment.

■ Landscape machinery

civil engineering equipment, planting equipment, irrigation equipment, pruning equipment, maintenance equipment, sanitation vehicles, smart landscaping, emergency rescue equipment.

■ Entertainment Machinery

ATV all terrain vehicle, outboard motor, rowing boat, motorboat, seaplane, electric surfboard, electric sightseeing boat, sightseeing car, collision boat, accessories, etc.

■ Supplies & Services

Lubricating oil, coolant, cleaning agent, AdBlue, oil testing, energy-saving technology, computer software and hardware for research and development, design, testing, diagnosis, management consulting and quality certification and other technical services.

同期活动 Concurrent Events



中国内燃机工业协会理事（扩大）会议
CICEIA Directors (Enlarged) Conference

第五届中国内燃机科技创新大会
5th China Internal Combustion Engine Science and Technology Innovation Conference (Beijing)

中国内燃机工业协会小型动力设备分会2025年年会
2025 Annual Conference of Small Power Equipment Branch of CICEIA

2025航空动力产业链发展专题研讨会
2025 Aviation Power Industry Chain Development Symposium

2025年智能制造装备行业与内燃机行业对接会

2025 Smart Manufacturing Equipment Industry and Internal Combustion Engine Industry Matching Meeting

中机协标内燃机专委会和中内协标工委2025年联合年会暨团体标准审查、立项评审工作会议

2025 Joint Annual Conference and Group Standards Review and Project Approval Review Conference of Internal Combustion Engine Committee of CAMS and Standardization Committee of CICEIA



《中国内燃机工业年鉴》2025版发布会暨2026版组稿会议
Launch Ceremony of 'China Internal Combustion Engine Industry Almanac' 2025 Edition and 2026 Edition Manuscript Preparation Meeting

2025中国滤清器行业年会暨创新发展与前沿技术高峰论坛
China Filter Industry Annual Conference and Innovation Development and Frontier Technology Summit Forum

江苏省汽车工程学会2025年年会暨智能网联新能源汽车和汽车电子关键技术论坛

SAE-JS 2025 Annual Conference and Intelligent Connected New Energy Vehicles and Automotive Electronics Key Technology Forum

无锡市汽车及零部件产学研对接会

Wuxi Automobile and Parts Industry-University-Research Matchmaking Conference

2025年度“创新动力之星”颁奖典礼

2025 "Innovation Power Star" Award Ceremony

车用尿素水溶液产品CGT&CCAP标志授牌仪式

Unveiling ceremony for AdBlue CGT&CCAP

企业新品发布会

Corporate New Product Launch Conference

2024航空动力产业链发展专题研讨会 | 中国·北京

2024.10.12



宣传报道 Concurrent Events



40万+人次
线上直播观看
Live Video Streaming



100万+人次
短视频平台覆盖人群
Online short video platforms



50+家
行业及主流媒体联合发布
industry & mainstream media



150万+人次
全网曝光量
Online Exposure

线上展厅 Online Exhibition

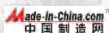
体验无缝衔接的线上展厅，与线下展会完美结合，随时随地呈现企业的新品、精品
Experience a seamless online exhibition hall that perfectly complements offline exhibitions, showcasing the company's new and high-quality products anytime, anywhere.



《动力装备产业优质品牌企业名录》 Directory of Brand Manufacturers in Power Equipment Industry

展会印刷《动力装备产业优质品牌企业名录》免费发放给展会现场的专业观众，同时电子版名录将通过邮件等形式发送给全球数百万的用户群体。

The exhibition prints the "Directory of Brand Manufacturers in Power Equipment Industry" and distributes it for free to professional audiences at the exhibition site. At the same time, the electronic version of the catalogue will be sent to millions of users worldwide via email and other forms.



品牌参展企业 Brand Enterprises (排名不分先后)



收费标准的 Cost

展位类型 Booth	标准展位 Shell Scheme	光地展位 Raw Space
费用 Cost	17500元/9m ²	1800元/m ²
说明 Note	<p>标准展位9平方米起租，以9的整数倍递增。包含：两面/三面展墙，企业中英文楣板，地毯、洽谈桌*1、折叠椅*2、照明灯*2、5A/220V插座*1、废纸篓*1。</p> <p>Minimum Size for Shell Scheme is 9m². Each Shell Scheme is constructed by panel walls on two or three sides, fascia boards in Chinese and English, paved with full-size carpet and provided with 1 discussion table, 2 folding chairs, 1 socket(5A/220V) and 2 illuminating lights, 1 waste basket.</p>	<p>光地展位36平方米起租。此为空地，不包含任何设施。参展企业需自行设计搭建施工，并需向主场搭建商另行缴纳搭建管理费及申请租用电源、电箱。</p> <p>Minimum Size for Raw Space is 36m², It does not include any building. Exhibitors are responsible for designing and constructing their own booth, as well as separately paying the management fee to the Main Venue Construction Contractor.</p>

备注：外资企业请致电组委会

Note: Please contact the organizers for foreign enterprises

更多详情请联络 Contact Us

中国国际内燃机及动力装备博览会组委会

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展位预订