

Japan Automotive Machinery and Tool Manufacturers Association

COMPANY PROFILE APRIL. 2025

ELECTRIC / AIR / WASHER / REBUILDING /
HYDRAULIC / TESTING AND INSPECTION



Overview of JAMTA

THE PURPOSE

Maintain and improve the automotive function by improving the quality of <u>Automotive Machinery and Tools(*)</u> and to contribute to the public life and development of the allied industries.

* Automotive Machinery and Tools;

All the machines and tools needed for assembly, maintenance, disassembly, and abandonment of the automobiles including vehicles for construction and agriculture.

THE HISTORY

Founded on Sep. 14, 1959 as 'Tool Committee of Japan Auto Parts Industry Association'

New Association was founded on Aug. 30, 1979 as 'JAPAN AUTOMOTIVE MACHINERY AND TOOL MANUFACTURERS ASSOCIATION'

Government Office: Ministry of Economy Trade and Industry

The current organization was reorganized on Apr. 1, 2012 Government Office: Cabinet Office







Association Contact

ASSOCIATION NAME

JAPAN AUTOMOTIVE MACHINERY AND TOOL MANUFACTURERS ASSOCIATION
(IN SHORT: JAMTA)

HEAD OFFICE

Room No 304, Kikai Shinko Bldg., 5-8, Shibakoen, 3-chome, Minato-ku, Tokyo 105-0011

TEL/FAX

03-3431-3773/03-3431-5880

PRESIDENT

Masami Yamada (SANEI KOGYO Co., Ltd.)



Message from The President

This association is a nationwide organization comprised 55 manufacturers of automotive service equipment.

The precision-engineered and durable products made at the up-to-date, rationalized plants of to association members are delivered to automobile manufacturers, research laboratories, service stations and repair and maintenance shops across the country and are widely used to keep motor vehicles in better running conditions. Latest production of automotive service equipment was valued at yen 120,000,000,000 (US\$750M) a year. Of the total, yen 10,000,000,000 (US\$62M) worth of products were exported to overseas markets.

We take a special pride in the fact that Japanese made automotive service equipment has met varied requirements on a global basis.

For more information on Japan's automotive service equipment, please feel free to contact us.

List of Tools and Equipment



01.400	TOOL 0
CLASS	TOOLS and EQUIPMENT
ELECTRICK	TIMING ADVANCE TESTER CIRCUIT TESTER BATTERY CHAGER ENGINE ANALYZER UNIVERSAL TEST BENCH SCAN TOOL
AIR	AIR COMPRESSOR TYRE FLATER TYRE CHANGER AIR HYDRAULIC LIFT
WASHER	HOT WATER CAR WASHER STEAM CLEANER PARTS CLEANER AUTOMATIC UNDERBODY WASHER GATE TYPE WASHER
REBUILDING	CYLINDER HONING HONE VALVE SEAT REFACER VALVE SEATGRINDER BRAKE SHOE GRINDER BRAKE DRUM GAUGE
HYDRAULIC	AUTO LIFT FLOOR LIFT PARKING LIFT GARAGE JACK BODY & FRAME STRAIGHTENER
TESTING AND INSPECTION	WHEEL BALANCER WHEEL ALIGMMENT TESTER SPEEDMETER TESTER HEADLIGHT TESTER ENJECTION NOZZLE TESTER TIRE GAUGE CHASSIS DYNAMOMETER BRAKE TESTER SIDE SLIP TESTER
OILING	GREASE GUN OIL SERVICE CABNET BUCKET PUMP OIL CHANGER LUBRATION SYSTEM
JACKS	HYDROAULIC JACK SCISSOR SCREW JACK
SERVICE TOOLS	AIR TOOLS TORQE WRENCH WRENCH PLIER
ANALYZER	DISEL SMOKE TESTER SOUND LEVEL TESTER WASTE WATER POLLUTION CONTROL SYSTEM HC/CO NOx TESTER
PAINTING BOOTH	PAINT SPRAY BOOTH DRYS STAND PAINT STAND DUST COLLECTOR COLOR MATCHING SYSTEM
OTHERS	GAS CHANGER REFRIGERANT RECOVERY RECYCLING SYSTEM

Products (1)





(SERVICE TOOLS) TORQE WRENCH, AIR TOOLS





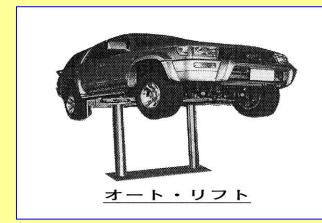
(WASHER) GATE TYPE WASHER, HOT WATER CAR WASHER



(JACKS) SCREW JACK, PANTOGRAPH JACK

Products (2)







(HYDRAULIC) AUTO LIFT, FLOOR LIFT





(TESTING AND INSPECTION) SPEEDMETER TESTER, HEADLIGHT TESTER





(ELECTRICK) SCAN TOOL {AUTOMOTIVE DIAGNOSTIC TOOL}



Activities and Services

- Promoting Development of Industry Project
 - Various Statistics Investigation
 - Technical Support
 - preparing a JIS: Japan Industrial Standard
 - ·cooperating to enact the standard of the automobile industry (JASO)
 - studying related laws and regulations

■ International Support

- ·supporting practical trading business
- ·supporting member's foreign investment
- ·sending members to overseas exhibitions

■ Exhibition (Japan)

- ·Tokyo Motor Show
- · Auto Service Show
- Working w/members etc.



Evolution of Maintenance and Service Industry

PREPARING FOR THE FUTURE

- Effort to develop higher technologies and software in the field of automobile maintenance and service.
- Achieve higher level of environment protection.
- Prepare to match future motor vehicle technologies.



Organization



2 sections

Inspection and Testing equip.

Section 27

Maintenance equip.

Section

28

- Testing and Inspection Equip.
- Electric testing Equip.
- Analyzer
- Environment Equip.
- etc.



- Cleaner and Washer
- · Overhaul and Rebuilding Equip.
- Lubricating Equip.
- Jacks
- Service Tools
- etc.



3 Committees: General, Technical, International



Number of Members by Area (Apr. of 2025, THE TOTAL 53)

EAST JAPAN

AREA	number
Tokyo	16
Kanagawa	4
Chiba	3
Saitama	5
Ibaraki	3

CENTRAL JAPAN

AREA	number
Shizuoka	2
Aichi	6
Gifu	1
Nagano	2

WEST JAPAN

AREA	Number
Osaka	3
Kyoto	3
Hyogo	4
Nara	1



Japan Automotive Machinery and Tool Manufacturers Association

ELECTRIC / AIR / WASHER / REBUILDING /
HYDRAULIC / TESTING AND INSPECTION

Room No 304, Kikai Shinko Bldg., 5-8, Shibakoen, 3-chome, Minato-ku, Tokyo 7105-0011

TEL: 03-3431-3773 / FAX: 03-3431-5880

E-mail: jamta@jamta.com / WEB SITE: https://www.jamta.com/