KAJI TECHNOLOGY CORPORATION

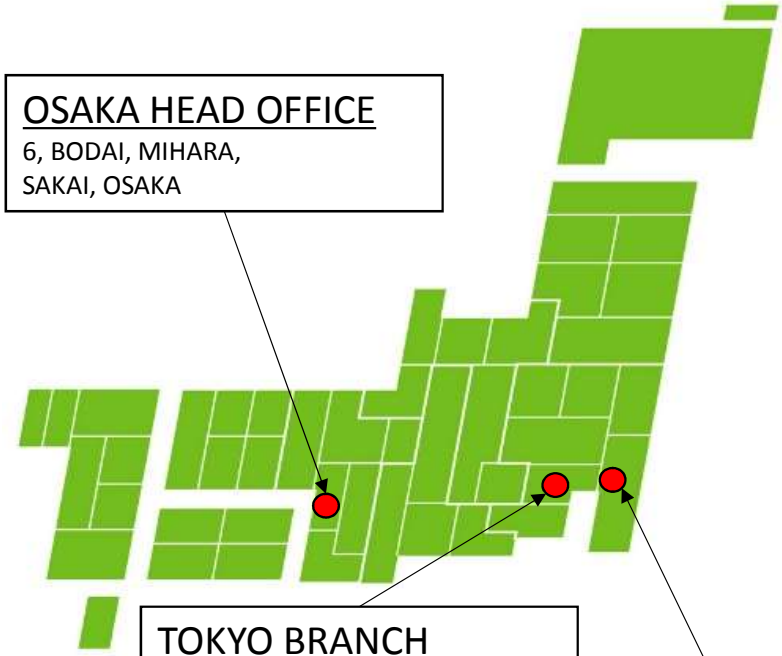
OSAKA, JAPAN

LEADING MANUFACTURER OF

RECIPROCATING PISTON COMPRESSOR

SINCE 1905

LOCATION

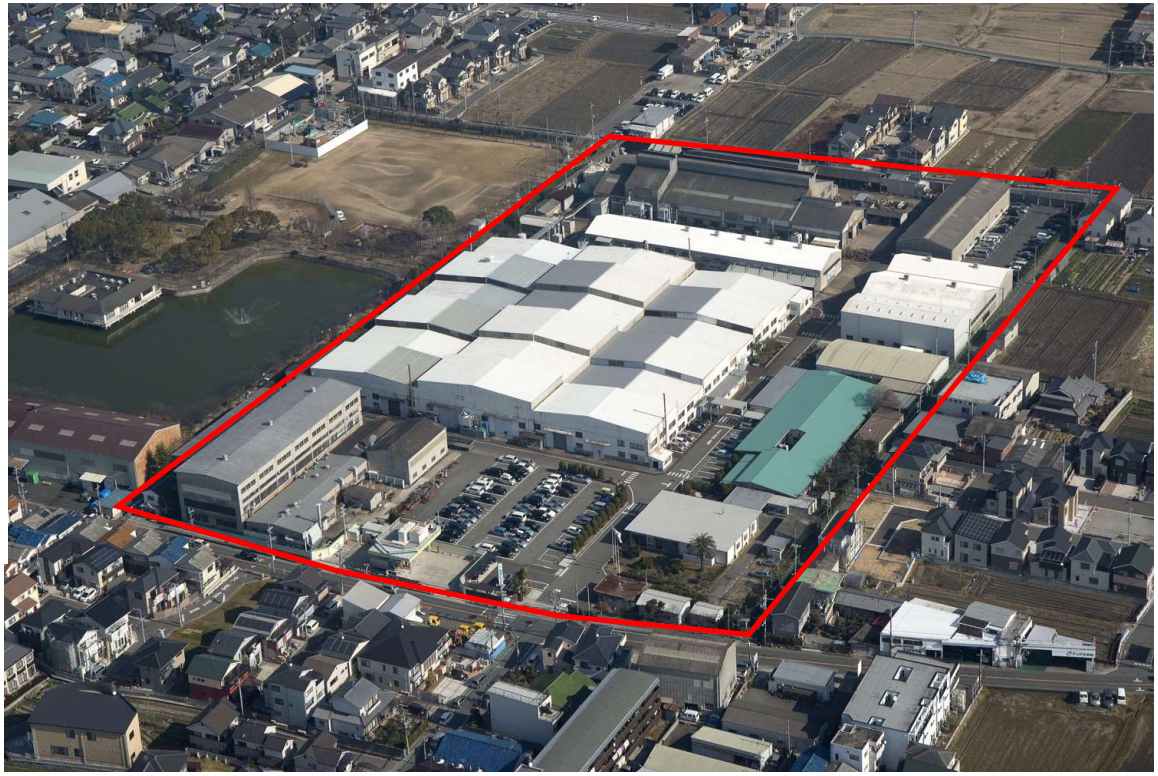


OSAKA HEAD OFFICE
6, BODAI, MIHARA,
SAKAI, OSAKA

TOKYO BRANCH
3F, 2-20-15, TAKADANOBABA,
SHINJUKU, TOKYO, JAPAN

TOKYO SERVICE CENTER
2-2-6, SHIBAZONO,
NARASHINO, CHIBA

BIRD'S-EYE PHOTO OF
OSAKA HEAD OFFICE



COMPANY PROFILE

NAME OF COMPANY	KAJI TECHNOLOGY CORPORATION
FOUNDED	1905
INCORPORATED	1934
CAPITAL	JPY 1,440,000,000.- (One point four billion four ten million yen)
STOCK MARKET	Listed in 2ND SECTION OF TOKYO STOCK EXCHANGE
ANNUAL SALES	Approx. JPY 5,000,000,000.- (Five billion yen)
HEAD OFFICE	6, BODAI, MIHARA, SAKAI, OSAKA, JAPAN
OVERSEAS SALES DEV.	3F, 2-20-15, TAKADANOBABA, SHINJUKU, TOKYO, JAPAN
NO. OF EMPLOYEE	Approx. 200

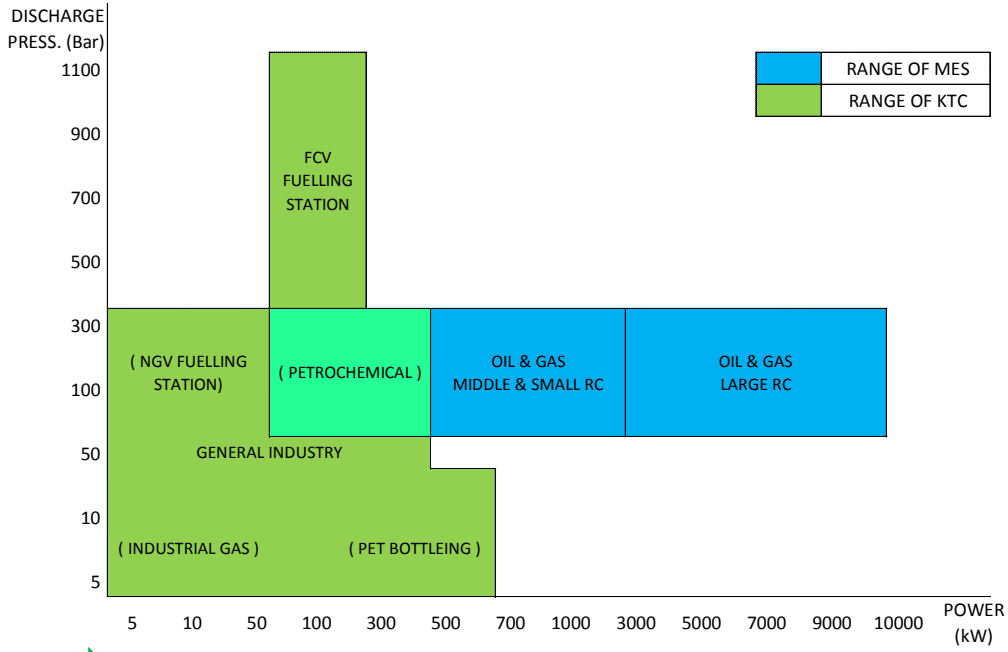
CAPITAL & BUSINESS ALLIANCE with MES MITSUI ENGINEERING & SHIPBUILDING CO.,LTD.

MES MITSUI ENGINEERING & SHIPBUILDING CO.,LTD.

Since MES started manufacturing Reciprocating Compressors in 1961. MES has supplied over 1000 units of RC comply with API 618 to Oil & Gas field (especially for refineries), and has largest market share.

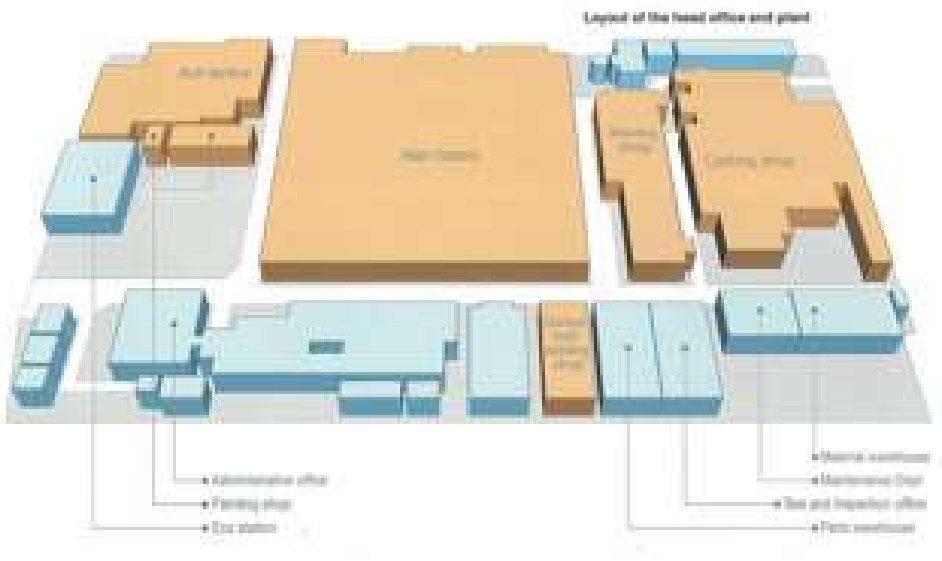
KAJI TECHNOLOGY CORPORATION

KAJI has supplied Hire-pressure & Ultrahigh-pressure packaged small size RC to various fields such as CNG, NGV, PET bottling as well as Petrochemical since KAJI started manufacturing of RC.



KAJI focuses on expansion of Petrochemical field with full cooperation from MES in all area of designing, procurement, project execution as well as distribution and service network.

FACTORY LAYOUT



FACTORY LAYOUT



ASSEMBLING

CASTING



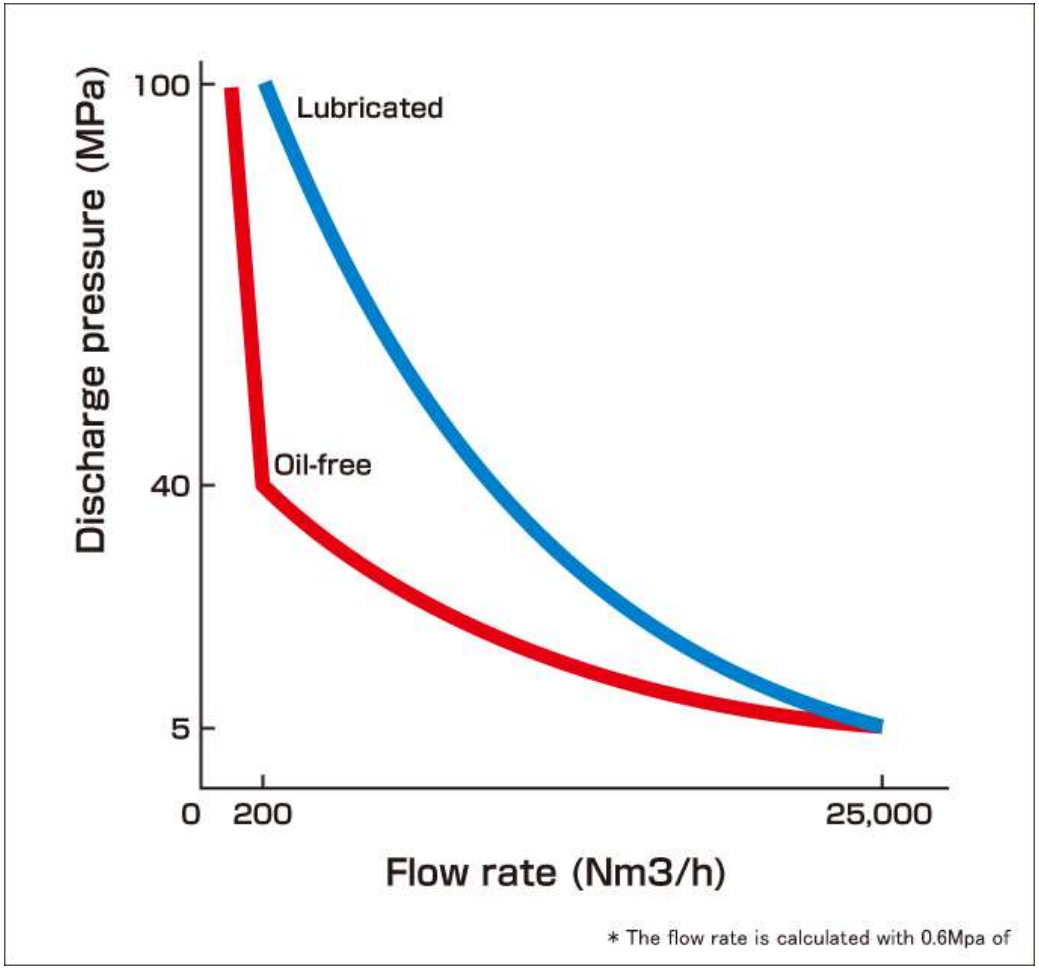
WELDING



MACHINING



PERFORMANCE RANGE



No. of Stage	1 ~ 5
Capacity	Up to 25,000 Nm3/h
Suction Volume	UP to 5,000 m3/h
Disch. Pressure Lubricated Non-lubricated	 Up to 1000 bar Up to 1000 bar
Power	800 kW
Allowable rod load	200 kN
Cylinder Configuration	Vertical
	Inclined Y/W/X
	Horizontal
	Horizontal Balanced-opposed
Cylinder Action	Double Acting
	Single Acting
	Tandem

COMPRESSOR FRAME CONFIGURATION

XQ (Up to 800 kW) X shape 4-throw	WT (Up TO 500 kW) W shape 3-throw	HDB (Up to 500 kW) Horizontal balanced opposed 2-throw
		

YD (Up to 350 kW) Y shape 2-throw	VD (Up to 150 kW) Vertical 2-throw	VS (Up to132 kW) Vertical 1-throw	HS (Up to 110 kW) Horizontal 1-throw
			

MAJOR CUSTOMER (EPC CONTRACTOR)





































END-USER; South East, South, Central Asia & Pacific

EXXONMOBIL

SCG CHEMICALS

PLN

KAFCO

SINGAPORE REFINING COMPANY

IRPC

PETRON

UZ-KOR GAS CHEMICAL

THE POLYOLEFIN COMPANY

PERTAMINA

JG SUMMIT

TRUKMENGAZ

PETRONAS

CHANDRA ASRI PETROCHEMICAL

TAGANITO HPAL NICKEL

NEW ZEALANG STEEL

LOTTE CHEMICAL TITAN

PETROKIMIA GRESIK

NPC

PTT GLOBAL CHEMICAL

ANTAM

PETROVIETNAM

END-USER; East Asia

SK INNOVATION

OCI

CPDC

PETROCHINA

SAMSUNG TOTAL

POSCO

FORMOSA PLASTICS

SINOPEC

SAMSUNG BP

DEOKYANG ENERGEN

DAIREN CHEMICAL

SHENHUA

HYOSUNG

LCY CHEMICAL

CHINA COAL

LG CHEMICAL

USI

SHOUGANG

GS CALTEX

TAIWAN POWER COMPANY

CHINA STEEL

SHELL HONG KONG

END-USER; Middle East, Africa, America

KNPC

ADNOC

SONATRACH

PETROQUÍMICA DE VENEZUELA

EQUATE

SABIC

PORT HARCOURT

PETROBRAS

PETROCHEMICAL INDUSTRIE CO.

PETRO RABIGH

MEW

SWCC

ORPIC

EGYPTIAN REFINERY COMPANY

BAHRAIN NATIONAL GAS

ETHYDCO

EXPERIENCE FOR ARAMCO



Aramco Asia Japan K.K.
Marunouchi Building 28F
2-4-1, Marunouchi, Chiyoda-ku
Tokyo 100-6328, Japan

aramco

December 28, 2015
Letter Ctrl # SRT-068-15

KAJI TECHNOLOGY CORPORATION
TOKYO SALES DEPT
TAKADANOBABA ACCESS 3F,
2-20-15 NISHI-WASEDA, SHINJUKU-KU, TOKYO 169-0051

Subject: **Quality Management System Approved**

Survey/Assessment/Desk Review Date: **December 25, 2015**
(Follow-up Desk Review for Survey of September 14 to 16, 2015 resulted as QSAC)

Next Evaluation Date: **2020**
Reference: Vendor ID: **10024457**, Plant ID: **30007576**

Dear Sirs,

As a result of the **Follow-up Desk Review** conducted by Aramco Asia Quality Management, Aramco Asia Japan K.K. (AAJ) is pleased to advise you that your company's Quality Management System (QMS) is **APPROVED** to supply the attached list of Commodity Classification Codes (9COM) (see Attachment 1) that have been linked to your Plant ID No. **30007576**.

This approval is granted for your manufacturing plant, **KAJI TECHNOLOGY CORPORATION (Address: 6 BODAI, MIHARA-KU, SAKAI-SHI, OSAKA 587-0064 JAPAN)** and your company is expected to continue complying with Saudi Arabian and Saudi Aramco Standards.

This approval, however, should not be construed as a commitment by the Saudi Aramco enterprise to purchase from you. However, your company will have the opportunity along with other approved suppliers to respond to requests for submitting proposals in accordance with established policies and procedures.

AAJ would like to take this opportunity and thank you for your interest in doing business with the Saudi Aramco enterprise. Please use the above referenced vendor ID and Plant ID on all future written correspondence.

Sincerely yours,

12/28/15

Yoshiko Komatsu
Deputy Managing Director (A)
Aramco Asia Japan K.K.

It is the responsibility of the manufacturer to notify Aramco Asia Japan K.K. Supplier Relations Coordinator of the following:
Change of Name/Address
1. ***Change of Name/Address***
2. ***Any change of manufacturing location (sub sourcing fabrication of major components)***
3. ***Discontinuance of fabrication of approved 9COMs***

Attachment 1

As a result of the **Follow-up Desk Review (Survey of September 14 to 16, 2015 resulted as QSAC)**



ارامكو السعودية
Saudi Aramco

AIR COMPRESSOR FOR AIR SWITCH GEAR
MODEL TYPE: YD2A-2.2C
HANDLING GAS: AIR
REQUIRED POWER: 2.2kW
DESIGN PRESSURE: 3.53MPa

2015(YEAR): Total 2units
2012(YEAR): Total 2units
2009(YEAR): Total 1unit
2008(YEAR): Total 3units
2006(YEAR): Total 2units
2000(YEAR): Total 1unit