

# KAWAMATA TECHNOS Corp.



**Total production, from the design and manufacture of rubber molds through to the creation of prototypes and mass-production dies.**

- The design and manufacture of compression dies, transfer dies and injection dies.
- Production of rubber components used in automobiles, industrial equipment, optical equipment and medical equipment.

# Mold Production Facilities

## High-Precision Machining Center

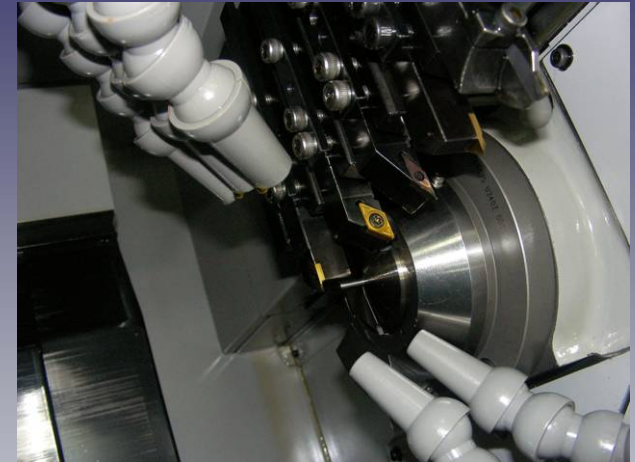
Manufacturer	Specifications	Quantity
MAKINO	Stroke: 550 × 1000 Main spindle revolutions: 20000rpm Five-axis processor	1
MAKINO	Stroke: 1200 × 700 Main spindle revolutions: 20000rpm	1
MAKINO	Stroke: 900 × 550 Main spindle revolutions: 30000rpm	1
MAKINO	Stroke: 900 × 550 Main spindle revolutions: 20000rpm	1
MAKINO	Stroke: 900 × 500 Main spindle revolutions: 20000rpm With additional spindle	1
MAKINO	Stroke: 900 × 500 Main spindle revolutions: 20000rpm	2
MAKINO	Stroke: 600 × 400 Main spindle revolutions: 30000rpm	1
MITSUBISHI	Stroke: 1200 × 700 Main spindle revolutions: 8000rpm Shaping Center	1
MORI SEIKI	Stroke: 600 × 400 Main spindle revolutions: 20000rpm	1



# Mold Production Facilities

## Lathes

Manufacturer	Specifications	Quantity
MORI SEIKI	φ 275xL1298 4000rpm	1
MORI SEIKI	φ 275xL 510 5000rpm	1
MORI SEIKI	φ 260xL 515 6000rpm	1
MAZAK	φ 280xL 300 5600rpm	1
CITIZEN	Φ 32 6000rpm	1



## Electrical Discharge Machines

Manufacturer	Specifications	Quantity
DIAX	Shape-carving electrical discharge machine Stroke: 650 x 450	1
DIAX	Shape-carving electrical discharge machine Stroke: 450 x 350	2
MAKINO	Shape-carving electrical discharge machine Stroke: 450 x 300	1
DIAX	Wire electrical discharge machine Stroke: 500 x 350	1



# Rubber Molding Facilities

## Vertical Vacuum Injection Molding Machines

Specifications	Quantity
220ton 1600cc	3
200ton 1600cc	1



## Vacuum Compression Molding Machines

Specifications	Quantity
300 ton four-side degradation	2
150 ton two-side degradation	5
150 ton three-side degradation	7
150 ton three-side degradation with injector specifications	6

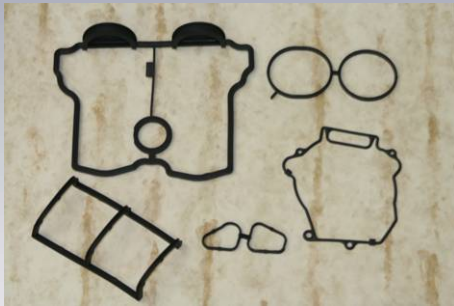




# Production Results

## Automobile Components

- Oil seals
  - Dust seals
  - Intakes
  - Absorbers
  - Gaskets
- Etc.



## Rubber for Optical Equipment

- Rubber for camera cases
  - Rubber for binocular cases
- Etc.



## Silicone Rubber Components



# Quality and the environment Policies :

## Quality Management System

The Certification acquisition of ISO9001:2008  
(International Organization for Standardization 9001:2008)

Our company will provide the services based on the theme such as:

1. Customer satisfactions are the priority
  2. Produce the reliable products
  3. Provide the reliable products
- to make efforts to raise the customer satisfactions.



JQA-QMA11986

Our goals are to provide the best services and products required by the customers, and it brings both sides profit and stabilize higher quality of life for all people. We endeavor to serve the needs of our customers.

### Coverage

1. Reception of order and produce Die and Rubber products
2. Reception of order and produce Rubber cast for industrial, optical, OA supply, and toy etc.

## Environmental Management System

Eco-Action 21 Certificate Acquired in November 2009



## Kawamata Technos Corp.

1056-1 Dai, Tsukubamirai-shi,  
Ibaraki-prefecture, Japan-300-2401

Tel: +81-297-52-6195

Fax:+81-297-52-6197

E-Mail: [inf0806@kwmt.co.jp](mailto:inf0806@kwmt.co.jp)

URL: <http://www.kwmt.co.jp/>

### Request:

Kindly note that we do not have any full-time foreign staff members at Kawamata Technos, so please send all inquiries by e-mail.

