JK Corp.

Company Overview

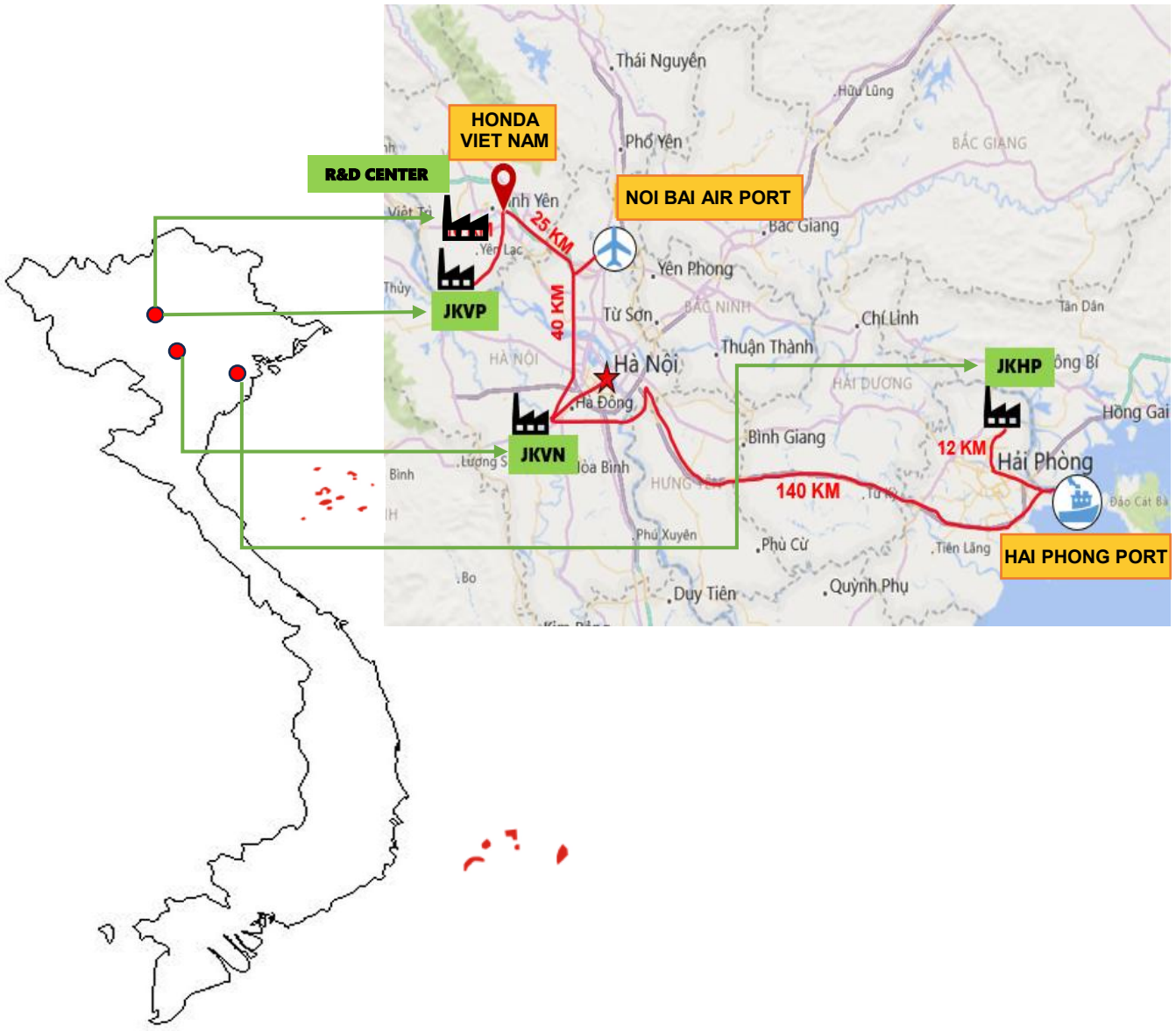
JK VIETNAM INDUSTRIAL J. S. C.

“ Fast Response, Good Quality,
Reasonable Price, Satisfy Customers ”

Lot CN-2, Phu Nghia IZ, Chuong My, Ha Noi.

Location

JK Corp.



JK VIETNAM INDUSTRIAL J. S. C





※ **Established** : 2007

※**Specialize** : Stamping_Welding & CNC Machining

※ **Main Customer** : Honda, Yamaha, Piaggio, Hyundai Kefico, Hitachi Astemo, Mas-V...

JK VIETNAM INDUSTRIAL J. S. C – Hai Phong Branch.

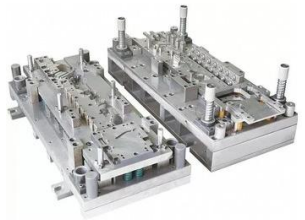


※ **Established** : 2024

※**Specialize** : Stamping

※ **Main Customer** : Pioneer, Vin Fast, LG

JK VIETNAM INDUSTRIAL J. S. C – R&D Center – Vinh Phuc Branch




※ **Established** : Feb 2025

※**Specialize** : Stamping Mold,
Welding Jig, Cheking Jig

JK VINH PHUC INDUSTRY CO., LTD



※ **Established** : 2021

※**Specialize** : Springs

※ **Main Customer** : Yamaha, Piaggio, Deli, Nitori







Company name	JK Vietnam Industrial J.S.C	JK Vietnam Industrial J.S.C - Haiphong Branch	JK Vietnam Industrial J.S.C - R&D Center	JK Vinh Phuc Industrial Co.,Ltd
Location	Phu Nghia IP, Ha Noi	Nam Cau Kien IP, Hai Phong	Ba Thien IP, Vinh Phuc	Ba Thien IP, Vinh Phuc
Established	2007. Mar	2024. Jan	2025. Feb	2021.Jan
General Director	Le Minh Duc	Le Minh Duc	Le Minh Duc	Tran The Cuong
Capital	8.0M USD	3.5M USD	2.0M USD	1.3M USD
Main Production	Stamping_Welding CNC Machining	Stamping	Stamping Mold, Welding Jig, Checking Jig	Springs
Factory Space (m²)	10,000㎡	6,600㎡	1,500㎡	5,000㎡
Number of Employees	550	55	40	60
Certifications	ISO 9001 : 2015 ISO 14001 : 2015 IATF 16949 : 2016	ISO 9001 : 2015		ISO 9001 : 2015
Main Customers	Honda, Yamaha, Piaggio, Hyundai Kefico, Hitachi Astemo..	Pioneer, Rinnai		Yamaha, Piaggio, Deli, Nitori

JK Group History

JK Corp.

2007

13-Mar-2007

JKVN was established

2010

Receiving

ISO Certificate 9001:2008

2011

Becoming

supplier of Honda Vietnam

2012

Becoming

supplier of YMVN Vietnam

2021

Receiving

IATF 16949:2016

2021

Jan-2021

JKVP was established

2024

Jan-2024

JKHP was established

JK VIETNAM INDUSTRY J. S. C.
Lot CN2, Phu Nghia IZ, Chuong My, Ha Noi
Tel: (+84) 33812868 Fax: (+84) 33812628
Website: jkvn.com.vn

LE MINH DUC
Director
Mobile: (+84) 986 386 679
Mail: mduc@jkvn.com.vn

PHUNG THI THOA
Sales Department
Mobile: (+84) 961 751 189
Mail: ptthoa@jkvn.com.vn

Company Overview

JK Corp.



JK VIETNAM INDUSTRIAL J.S.C

Lot CN-2, Phu Nghia Industrial Park, Phu Nghia Commune, Hanoi, Vietnam.

8.000.000 USD

550 People

20 Million Products/Month

10.000 m²



STAMPING



FINE BLANKING PRESS



TUBE BENDING



CNC FORMING



WELDING



CNC LATING



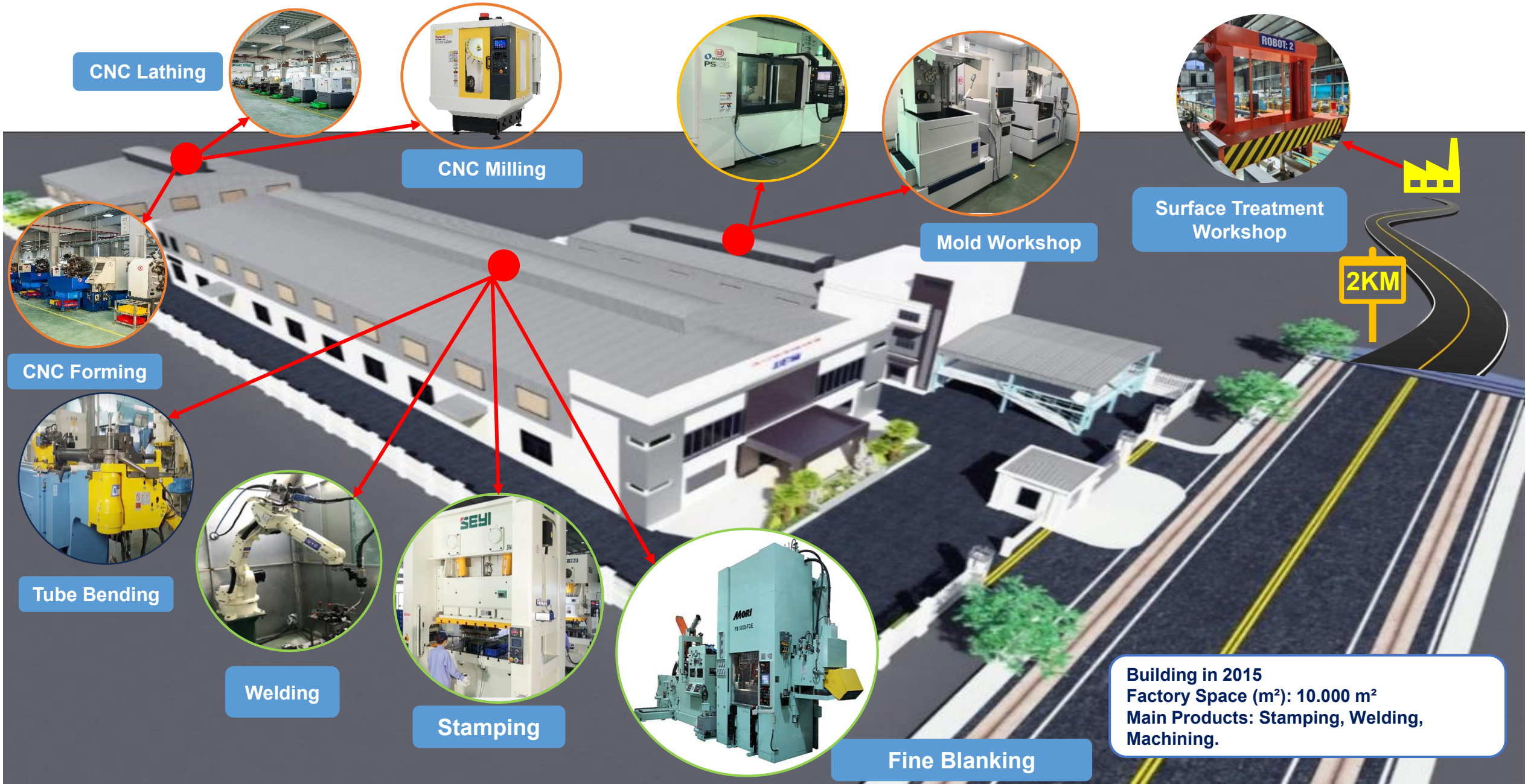
CNC MILLING



PLATING & COATING

The first factory of JKVN

JK Corp.



The second factory of JKVN

JK Corp.



Zinc Plating: 02 lines

Niken Plating: 01 line

ED Coating: 01 line

Surface – Treatment

Factory Space (m²): 3.400 m²

STAMPING

JK Corp.



Stamping Machines



Stamping machine

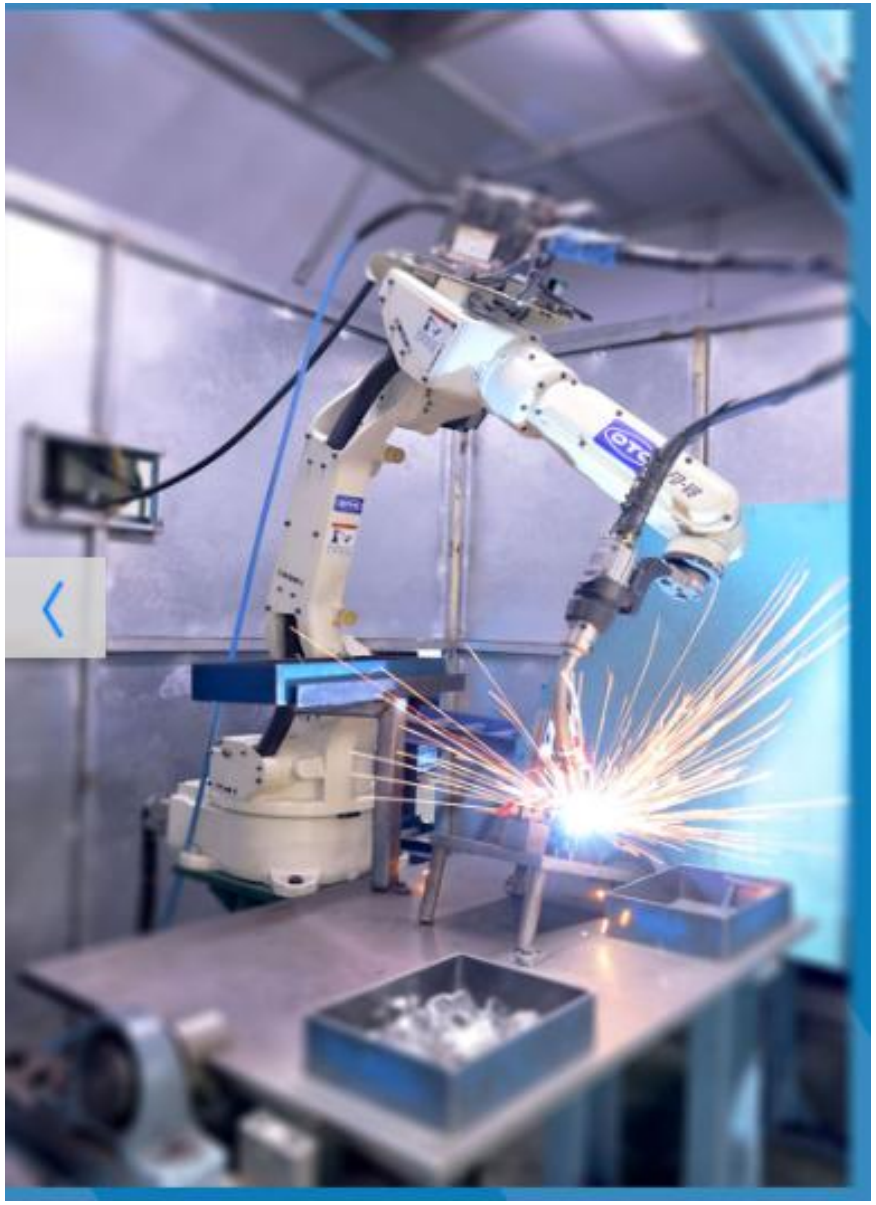


Fine Blanking Machines

Group	Brand	Model	Ogirin	Capacity (Tons)	Quantity (set)	Table size (LxW)
Stamping	MORI	FB 650-FDBH	JAPAN	650	1	1100 x 1050
	CHINFONG	SLX-400	TAIWAN	400	2	2800 x 1000
	CHINFONG	SLX-300	TAIWAN	300	2	2500 x 1000
	CHINFONG	ST1-260BL	TAIWAN	260	1	2200 x 840
	SEYI, CHINFONG	SNS2-200	TAIWAN	200	5	2200 x 840
	SEYI	SN1-160	TAIWAN	160	9	1250 x 750
	WASHINO	PUX 150-KRC	JAPAN	150	2	700 x 550
	SEYI	SN1-110	TAIWAN	110	10	1150 x 680
	SEYI	SN1-80	TAIWAN	80	5	1150 x 680
	SEIYI AMADA MIICRON	SN1-60 TP-35 TP60EX	TAIWAN JAPAN	15 - 60	21	1150 x 680 800x450 500x300
Total					**58**	

Welding & CNC Forming

JK Corp.



Mig Welding Robots



Spot Welding Machines



Tube Bending Machines



CNC Forming Machines

Group	Machine Name	Brand	Model	Ogirin	Quantity (set)
Welding	Spot Welding	CHOU	50KVA - 110KVA	JAPAN	7
	Mig Welding Robot	OTC_DAIHEN	FD-V8	JAPAN	8
Bending	CNC Bending	XINDA	635W - 650W	TAIWAN	6
	YSM Bending	YSM	10T	TAIWAN	2
	TUBE Bending	CSM	38TDRE	TAIWAN	2

CNC Machining

JK Corp.



CNC Lathing Machines



CNC Lathing Machines



CNC Lathing Machines



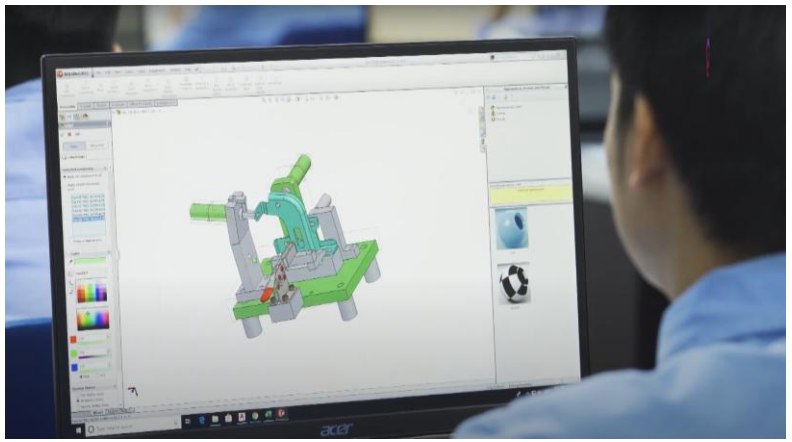
CNC-Milling Machines

Group	Machine Name	Brand	Model	Ogirin	Quantity (set)
CNC Machining	CNC Lathe	CINCOM CITIZEN	BNA42, BNJ51	JAPAN	2
	CNC Lathe	CINCOM CITIZEN	BL12 - A20	JAPAN	36
	CNC Lathe	TSUGAMI	B020	JAPAN	3
	CNC Lathe	TAKAMAZ	GSL-15	JAPAN	4
	CNC Milling	FANUC	ROBODRILL-L	JAPAN	7
Total					**52**

Mold workshop

JK Corp.

Group	Machine Name	Brand	Model	Ogirin	Quantity (set)
Making Mold	CNC Wire Cutting	SEIBU & SODICK	M50B LN2W	Japan	1
	CNC Wire Cutting	GOLDSUN	GS3240 GS6380	China	5
	CNC Milling	MAKINO FANUC	PS105 ROBODRILL-L	Japan	3
	CNC Lathe	VICTOR	VT-200	Taiwan	1
	Drilling	HC-900 HC-1200	Xuen Chen	China	2
	Surface Grinding	OKAMOTO AMADA	300x600 500x1500	Japan	5



Mold & Jig design



Wire Cutting Machines



Mold assembly & Maintenance Area

Main Testing Equipment

JK Corp.













Machine Name	Brand	Ogirin	Quantity (set)	Table size (LxWxH)
Coordinate Measuring Machine	MITUTOYO	JAPAN	1	900x1000x600
2D Measuring	MITUTOYO	JAPAN	3	200x200x150 mm
Rockwell Hardness Tester	MITUTOYO	JAPAN	1	
Vicker Hardness Tester	MITUTOYO	JAPAN	2	
Surface Roughness Tester	MITUTOYO	JAPAN	1	
X-Ray Coating Thickness Tester	FISCHER	GERMANY	1	
Salt Sprayers Machine	Zhong Shi	TAIWAN	1	
Contour measuring machine	MITUTOYO	JAPAN	1	

Certifications

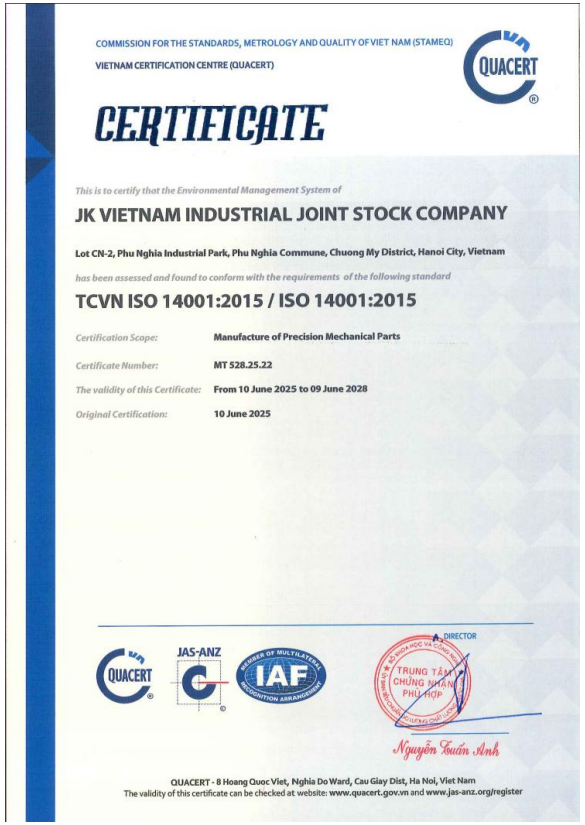
JK Corp.



ISO 9001:2015

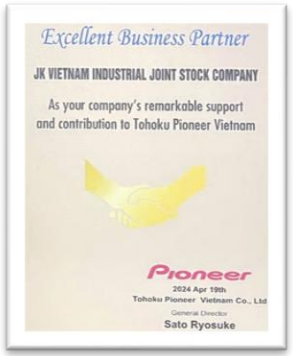


IATF 16949:2016



ISO 14001:2015















FRAME

Material : SPCC
Size : (L)180x (W) 150 x (H) 70
Processing : Progressive pressing



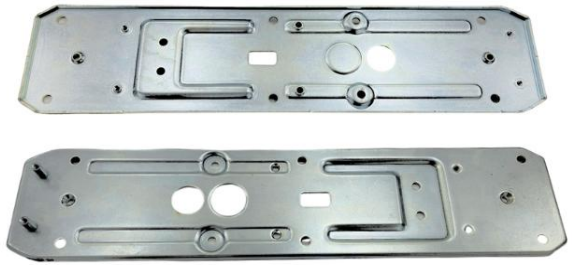
FRAME

Material : SPCC
Size : (L)280 x (W) 150 x (H) 70
Processing : Progressive pressing



CASE

Material : SPCC
Size : (L)160x (W) 180 x (H) 40
Processing : Progressive pressing



FRAME

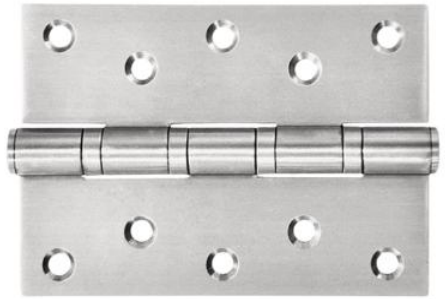
Material : SPCC
Size : (L)350 x (W) 50 x (H) 20
Processing : Progressive pressing

- ✓ Material : Steel, Stainless steel, Aluminum, Copper.
- ✓ Thicknees : T 0.15mm ~ T 8.0mm
- ✓ Precision : ± 0.02 mm



HINGE

Material : SUS 304
Size : (L)100 x (W) 50 x (H) 4
Processing : Pressing



HINGE

Material : SUS 304
Size : (L)90 x (W) 60 x (H) 1.1
Processing : Pressing



HINGE

Material : SUS 304
Size : (L)70 x (W) 40 x (H) 1.1
Processing : Pressing



HINGE

Material : SPCC
Size : (L)450 x (W) 50
Processing : Pressing



LATCH BORED LOCKS ASSEMBLY

Material : SPCC
Size : (L)100 x (W) 50
Processing : Pressing_Assembly

- ✓ Material : Steel, Stainless steel, Aluminum, Copper.
- ✓ Thicknees : T 0.15mm ~ T 8.0mm
- ✓ Precision : ± 0.02 mm

Fine Blanking Parts

JK Corp.



Locating Washer

Material : SUS 304
Size : (OD) 40
Processing : FINE BLANKING



CAM PLATE

Material : SUS 304
Size : (L) 70 x (W) 70
Processing : FINE BLANKING



GEARS

Material : S45C
Size : (L) 60 (W) 40
Processing : FINE BLANKING

- ✓ Material : Steel, Stainless steel..
- ✓ Thicknees : T 1.0mm ~ T 8.0mm
- ✓ Precision : ± 0.01 ~ ± 0.02 mm



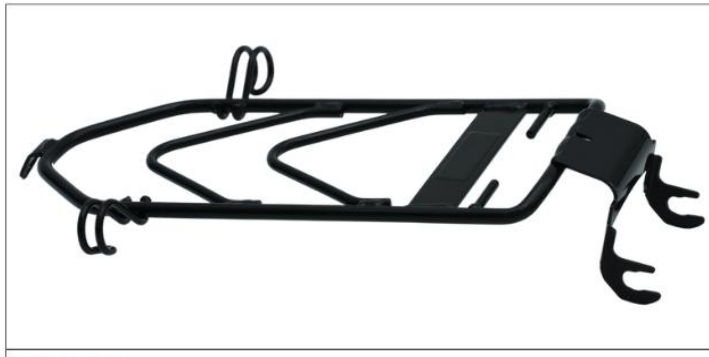
FRAME

Material : STKM_SPCC
Size : (L)300 x (W) 130
Processing : Stamping_Bendng_Welding



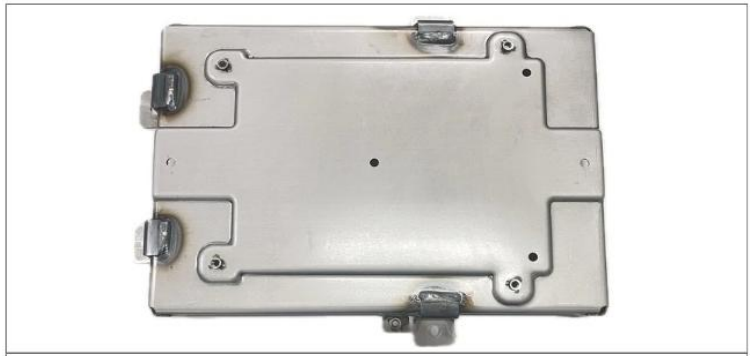
FRAME

Material : STKM_SPCC
Size : (L)340 x (W) 120
Processing : Stamping_Bending_Welding



BRACKET

Material : STKM_SPCC
Size : (L)350x (W) 130
Processing : Stamping_Bending_Welding



CASE

Material : SPHC
Size : (L)350 x (W) 240 x (H) 40
Processing : Stamping_Welding



FRAME

Material : STKM_SPCC
Size : (L)250 x (W) 90
Processing : Stamping_Bending_Welding



PLATE HOLDER

Material : SPCC
Size : (L)680 x (W) 250
Processing : Stamping_Welding



BRACKET

Material : SPCC
Size : (L)450 x (W) 50
Processing : Pressing_Welding



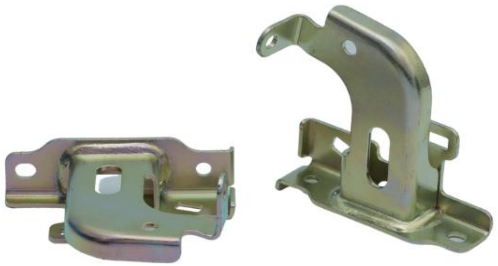
GUIDE

Material : SPCC
Size : (L)450 x (W) 250 x (H) 120
Processing: Stamping_Forming_Welding



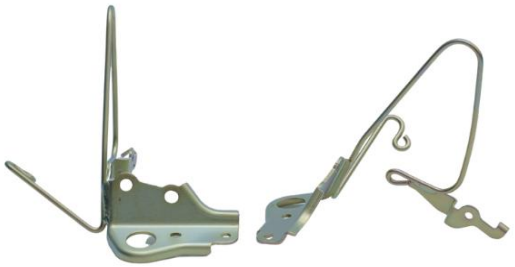
GUIDE

Material : SPCC_STKM
Size : (L)50 x (W) 20 x
Processing : Stamping_Welding



BRKT, ABS MOD

Material : SPHC
Size : (L) 90 x (W) 50 x (H) 200
Processing : Progressive pressing, CO2 Welding



STAY COMP M/C

Material : SPHC + SWRM10
Size : (L)160x (W) 180 x (H) 340
Processing : CO2 Welding



BRACKET

Material : SPCC
Size : (L)60x (W) 50 x (H) 40
Processing : Progressive pressing, Spot Welding

CNC Machining Parts

JK Corp.



COVER-V ROLLER

Material : A6061
Size : (D) 40x (H) 60
Processing : CNC Lathe



BOSS

Material : Steel
Size : (D)26x (H) 50
Processing : CNC Lathe



BAR LOCK

Material : S45C
Size : (D)14x (H) 50
Processing : CNC Lathe



PIVOT.LEVER

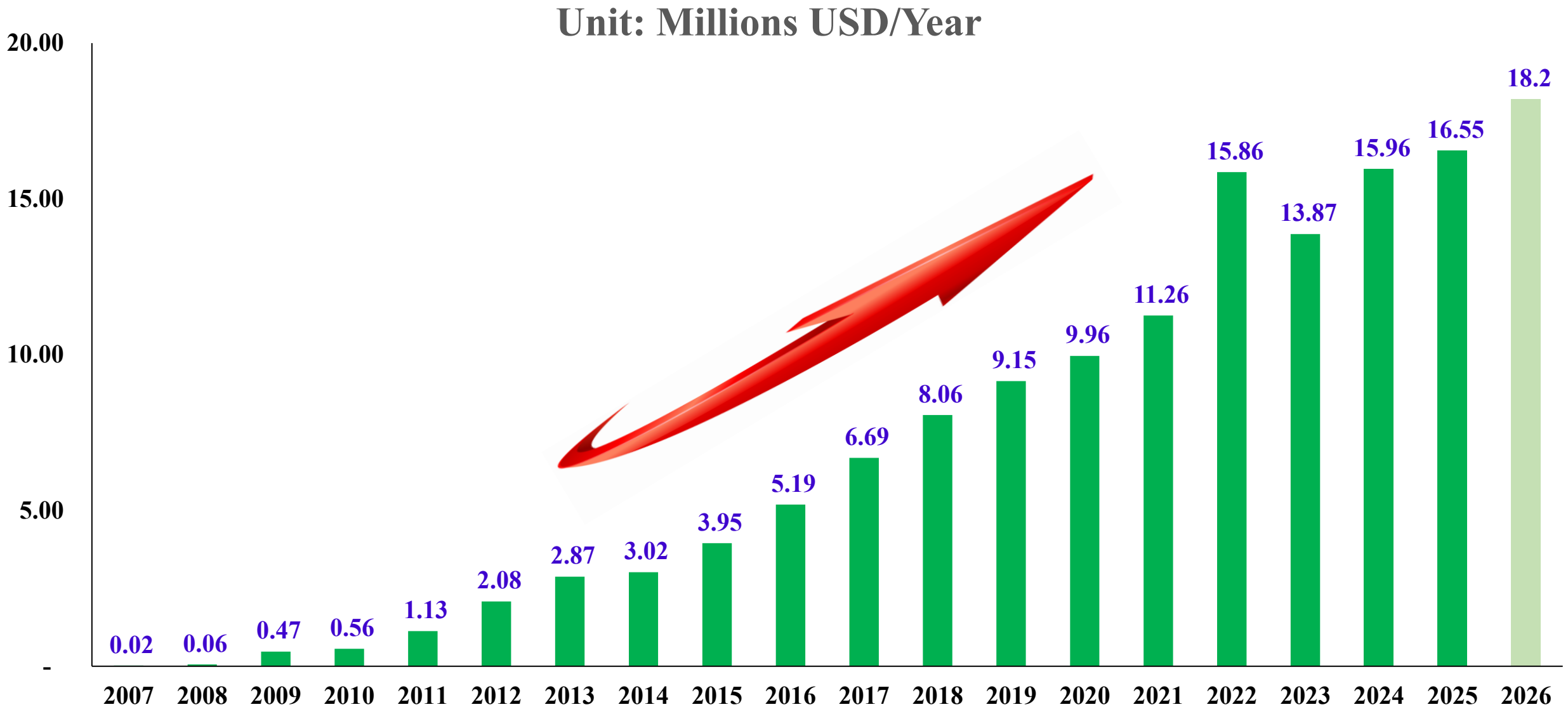
Material : C1100
Size : (D)160x (L) 380
Processing : CNC Lathe

- ✓ Material : Steel, Stainless steel, Aluminum, Copper.
- ✓ Diameter : ~ Φ 50mm
- ✓ Precision : ± 0.001 mm

MACHINING PARTS

Main Customer

No	Customers	The co-operating year
1	Sanyang Motor	2007
2	Vietnam Nippon Seiki Co., Ltd.	2008
3	Arai Viet Nam Co., Ltd.	2011
4	Honda Vietnam Co., Ltd.	2011
5	Asahi Denso Vietnam Co., Ltd.	2011
6	Yamaha Motors Vietnam Co., Ltd.	2012
7	Minebea AccessSolutions Vietnam Co., Ltd.(Honda Lock)	2012
8	Toyo Denso Vietnam Co., Ltd	2012
9	Roki Vietnam Co., Ltd	2012
10	Piaggio Vietnam Co. Ltd	2013
11	Hitachi Astemo Vinh Phuc Co., Ltd (Nissin Brake Vietnam)	2014
12	FCC VietNam Co., Ltd	2015
13	Exedy Vietnam Co., Ltd	2016
14	Tohoku Pioneer Vietnam Co., Ltd	2018
15	Hyundai Kefico Vietnam Co., Ltd	2019

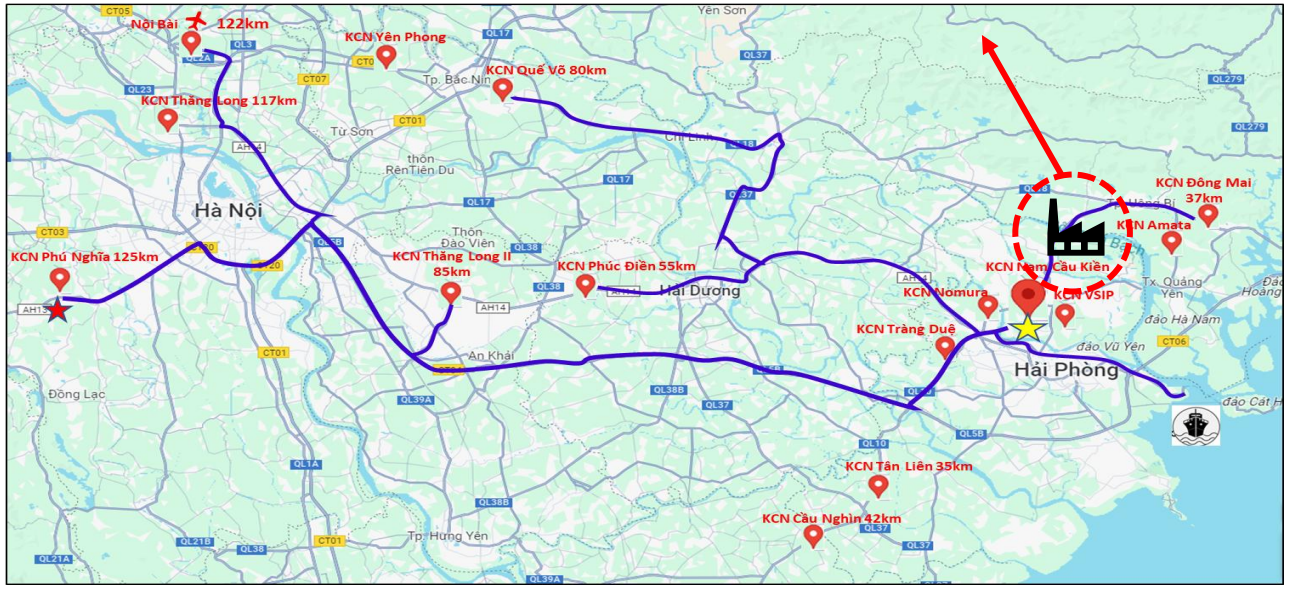

Unit: Millions USD/Year
20.00
15.00
10.00
5.00
-
0.02
0.06
0.47
0.56
1.13
2.08
2.87
3.02
3.95
5.19
6.69
8.06
9.15
9.96
11.26
15.86
13.87
15.96
16.55
18.2
2007
2008
2009
2010
2011
2012
2013
2014
2015
2016
2017
2018
2019
2020
2021
2022
2023
2024
2025
2026

JKVN

Company Overview

HAI PHONG BRANCH.





JK VIETNAM INDUSTRIAL JOINT STOCK COMPANY – HAI PHONG BRANCH

Lot No. CN 8.2, Nam Cau Kien IZ., Hoang Dong Commune, Thuy Nguyen District, Hai Phong City, Vietnam.

3,5000,000 USD

55 People

10 Million Parts/month

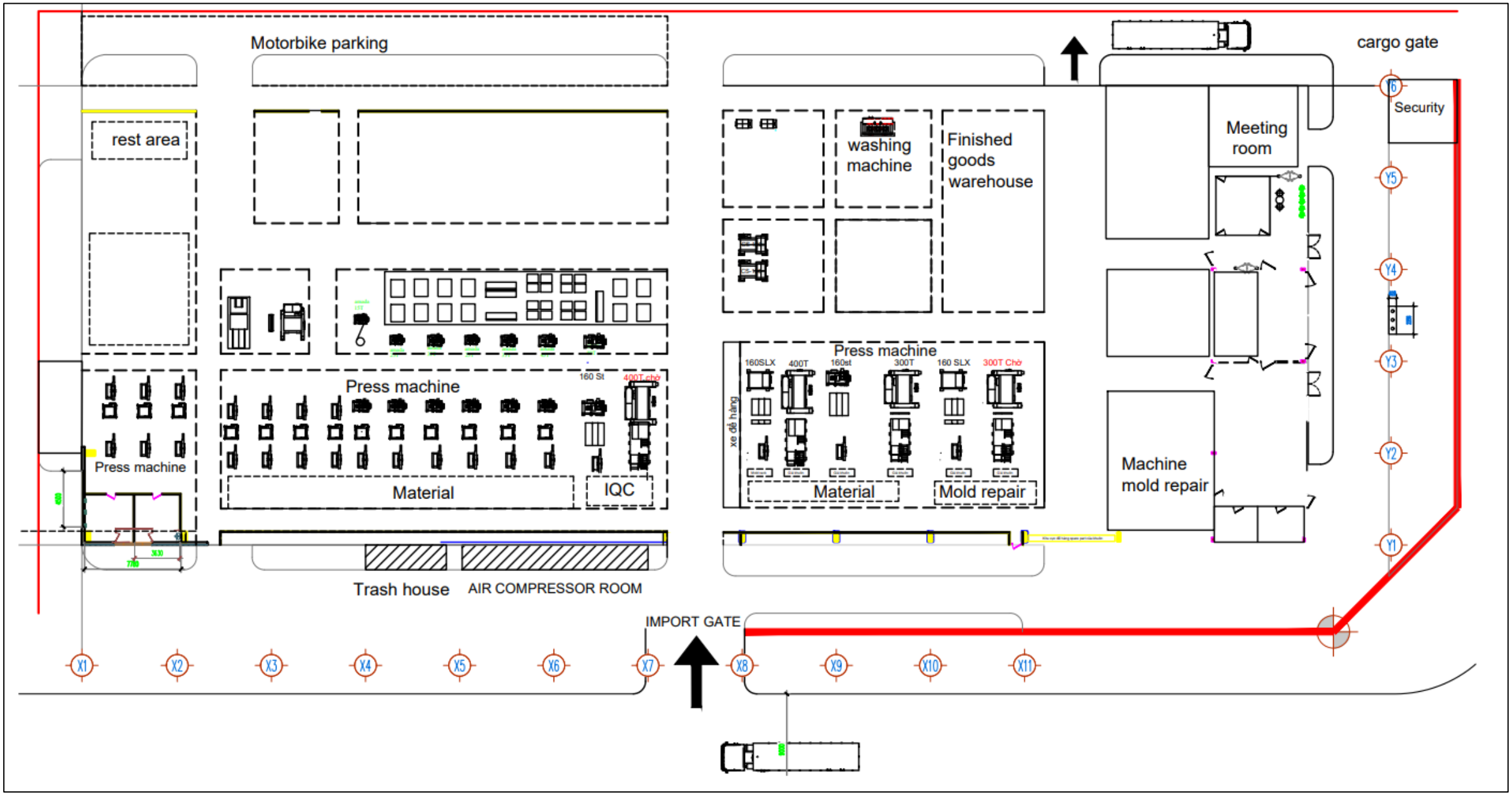
6,600 m²

Main products **Stamping**

Main Customer

- **Office machines,**
- **Household appliances,**
- **Export goods**




Motorbike parking
rest area
Press machine
Material
IQC
Press machine
Trash house
AIR COMPRESSOR ROOM
washing machine
Finished goods warehouse
Press machine
160SLX
400T
160st
300T
160 SLX
300T Chờ
Material
Mold repair
cargo gate
Meeting room
Security
Machine mold repair
IMPORT GATE
Y6
Y5
Y4
Y3
Y2
Y1
X1
X2
X3
X4
X5
X6
X7
X8
X9
X10
X11

Main Machine

JK Corp.



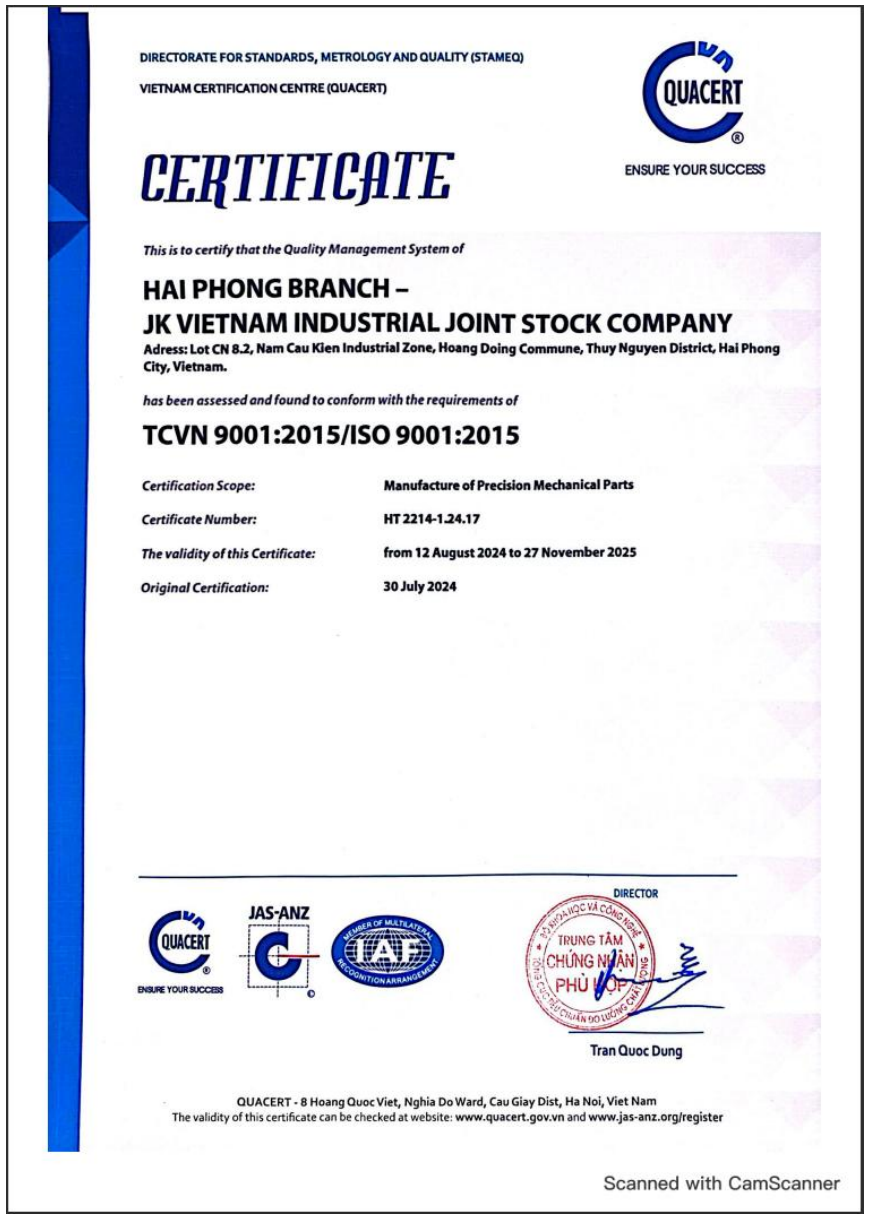




Group	Brand	Model	Ogirin	Capacity (Tons)	Quantity (set)	Table size (LxW)
Stamping	CHINFONG	SLX-400	TAIWAN	400	2	2800 X 1000
	CHINFONG	SLX-300	TAIWAN	300	1	2500 X 1000
	CHINFONG	SLX-160	TAIWAN	160	2	1800 X 760
	CHINFONG	ST1-160	TAIWAN	160	2	1200 X 760
	ESSC200	SNS2-200	TAIWAN	200	2	2800 X 1000
	SEYI	SN1-110	TAIWAN	110	1	1150 x 680
	SEYI	SN1-80	TAIWAN	80	2	1150 x 680
	MIICRON	C60	TAIWAN	60	6	500x300
	MICRON	TP40EX	TAIWAN	40	7	800x450
Total					**26**	

Certificate & Main Testing Equipment

JK Corp.



DIRECTORATE FOR STANDARDS, METROLOGY AND QUALITY (STAMEQ)

VIETNAM CERTIFICATION CENTRE (QUACERT)

QUACERT

ENSURE YOUR SUCCESS

CERTIFICATE

This is to certify that the Quality Management System of

HAI PHONG BRANCH –

JK VIETNAM INDUSTRIAL JOINT STOCK COMPANY

Adress: Lot CN 8.2, Nam Cau Kien Industrial Zone, Hoang Doing Commune, Thuy Nguyen District, Hai Phong City, Vietnam.

has been assessed and found to conform with the requirements of

TCVN 9001:2015/ISO 9001:2015

Certification Scope:	**Manufacture of Precision Mechanical Parts**
Certificate Number:	**HT 2214-1.24.17**
The validity of this Certificate:	**from 12 August 2024 to 27 November 2025**
Original Certification:	**30 July 2024**

QUACERT ENSURE YOUR SUCCESS

JAS-ANZ

IAF MEMBER OF MULTILATERAL RECOGNITION ARRANGEMENT

DIRECTOR

TRUNG TÂM CHỨNG NHẬN PHÙ HỢP

Tran Quoc Dung

QUACERT - 8 Hoang Quoc Viet, Nghia Do Ward, Cau Giay Dist, Ha Noi, Viet Nam

The validity of this certificate can be checked at website: www.quacert.gov.vn and www.jas-anz.org/register

Scanned with CamScanner

Machine Name	Brand	Ogirin	Quantity (set)	Table size (LxWxH)
Coordinate Measuring Machine	ACCRETECH	JAPAN	1	1000x1500x600
2D Measuring	MITUTOYO	JAPAN	1	200x200x150 mm





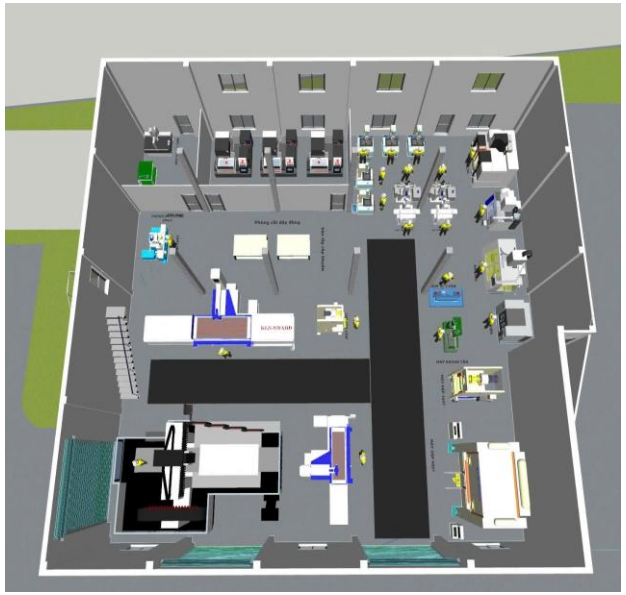
JKVN

Company Overview

R&D CENTER – VINH PHUC BRANCH.







JK VIETNAM INDUSTRIAL JOINT STOCK – R&D Center – Vinh Phuc Branch

Ba Thien IP, Thien Ke commune, Binh Xuyen district, Vinh Phuc province.

2,0000,000 USD

60 People

NEW

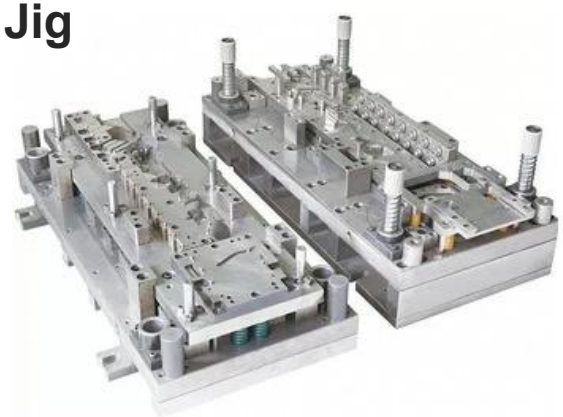
Mold capacity is 30 sets/month.

1,500 m²

Main products

Stamping Mold, Welding Jig, Cheking Jig



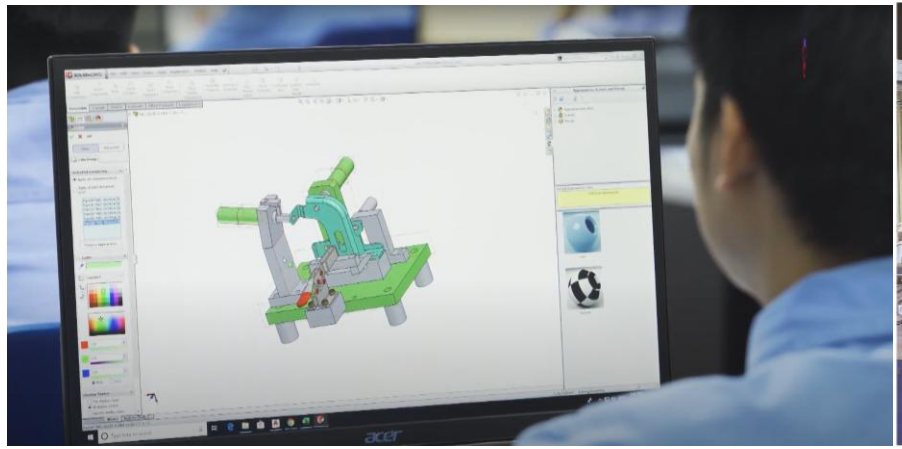


Mold Workshop

JK Corp.

Mold manufacturing main process

1, Product drawing → 2, Mold design → 3, Mold processing → 4, Mold assembly → 5, Mold test → 6, Mass production



Mold & Jig design





Mold assembly & Maintenance Area



CNC-Milling Machines



Wire Cutting Machines

- ✓ *Largest mold size: 2,800mm for 600 Tons stamping machine.*
- ✓ *Largest product size: 1,500mm.*
- ✓ *Assembly & Maintenance.*

Mold workshop

JK Corp.







Group	Machine Name	Brand	Model	Ogirin	Quantity (set)
Making Mold	CNC Milling Machine	MAKINO	PS-105	JAPAN	1
	CNC Milling Machine	FANUC	T21 IFb 2009	JAPAN	1
	Molipdel Wire Cutting Machine	GOLDSUN	GS4030B	CHINA	1
	Molipdel Wire Cutting Machine	GOLDSUN	GS4030B	CHINA	1
	Molipdel Wire Cutting Machine	SUNTECH	ST-3240M	CHINA	1
	Copper Wire Cutting Machine	SEIBU	M50B	JAPAN	1
	Molipdel Wire Cutting Machine	FORDA TECH	GT4555	VIETNAM	1
	Copper Wire Cutting Machine	SODICK	Q-400	JAPAN	1
	Copper Wire Cutting Machine	SODICK	Q-600	JAPAN	1
	Flat Grinding Machine	OKAMOTO	SG1550	JAPAN	1
	Flat Grinding Machine	HYEAIR	HF6185	JAPAN	1
	Flat Grinding Machine	OKAMOTO	500CL	CHINA	1
	Boom Drill	XUEN CHEN	HC-1200	CHINA	1
	Punching Machine	SEYI	SN1-160	TAIWAN	1
	CNC Milling Machine	MAKINO	PS-105	JAPAN	1
	Molipdel Wire Cutting Machine	GOLDSUN	ST-32	CHINA	1
	Flat Grinding Machine	OKAMOTO	MA-2	JAPAN	1
	Steel Saw Machine	DAITO	80MTF-3	JAPAN	1

Certificate & Main Testing Equipment

JK Corp.



Machine Name	Brand	Ogirin	Quantity (set)	Table size (LxWxH)
Coordinate Measuring Machine	ACCRETECH	JAPAN	1	1000x1500x600
2D Measuring	MITUTOYO	JAPAN	1	200x200x150 mm
FARO 3D Measuring Machine	FARO	AMERICA	1	2000mm





JKVP

Company Overview

JK VINH PHUC INDUSTRIAL CO., LTD





Vinh Phuc Factory

JK VINH PHUC INDUSTRIAL CO., LTD

Ba Thien IP, Thien Ke commune, Binh Xuyen district, Vinh Phuc province.

1.300.000 USD

60 Peoples

15 Million Parts/month

5,000 m²

Main products

Springs



Main Machine

JK Corp.



CSM 30T



CSM 20T



YSM 30T



YSM 26T

NO	MAIN MACHINE	QUANTITY
1	Universal spring bending machine CSM-38T	5
2	Spring bending machine CNCN620	5
3	Center spring pressing machine YSM30T, YSM26T	8
4	Universal spring making machine	3
5	Small spring bending machine KCT 8C	9
6	CNC Spring Bending Machine 620 (XINDA)	5
7	CNC 20W universal spring making machine (XINDA)	1
8	Horizontal sandblasting machine	2
9	Bolts Heading Machine	1
10	KCT660 compression spring making machine	1
11	Universal spring making machine RFM-30T	3
12	RJC-315 + DGSU JIE Heat Dryer	1

Main Testing Equipment

JK Corp.



Momen Spring Tester



Automatic Spring Tester



Salt Sprayers Machine

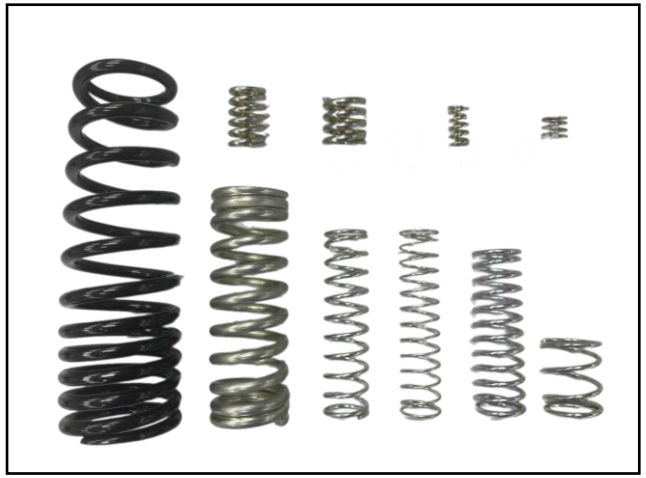


Vickers Harness Tester

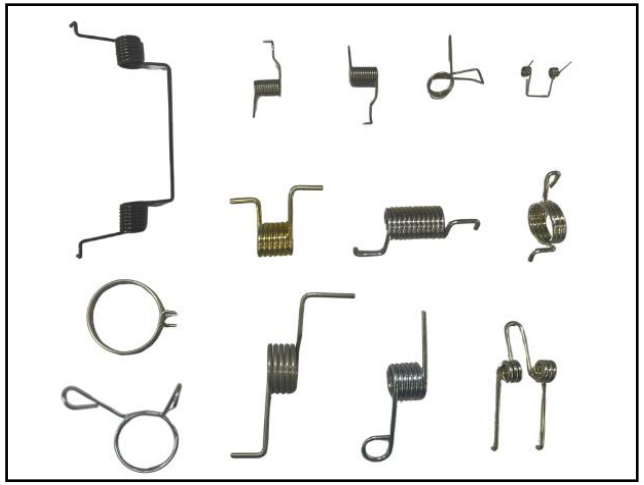


Profile Test

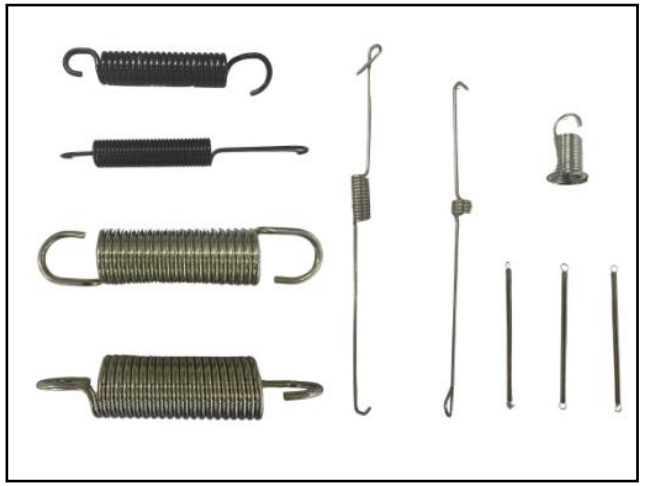
NO	MAIN FACILITIES	QUANTITY
1	Elastic force tester	1
2	Torsion spring gauge	1
3	2D measuring machine	1
4	Durability testing machine	1
5	Rockwell hardness tester	1
6	Vickers Harness Tester	1
7	Automatic Spring Tester	1
8	Extension Spring Tester	1
9	Momen Spring Tester	1



Compression Spring



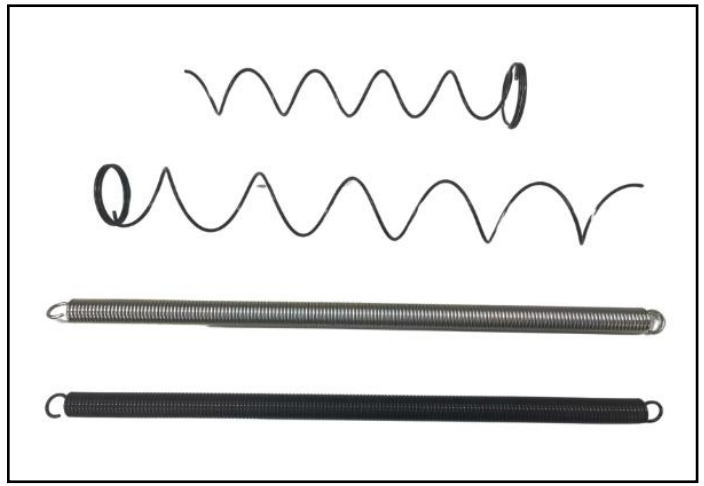
Tension Springs



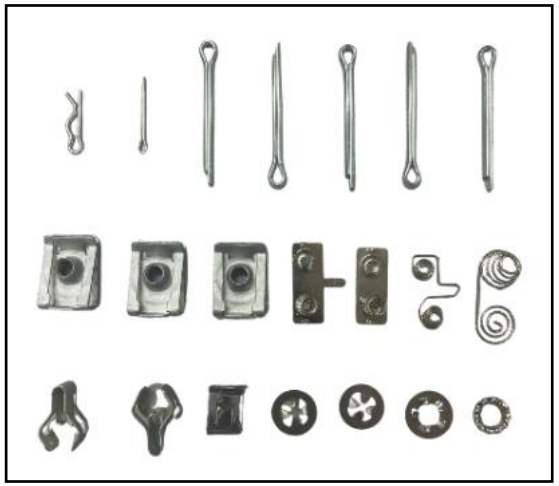
Torsion Springs



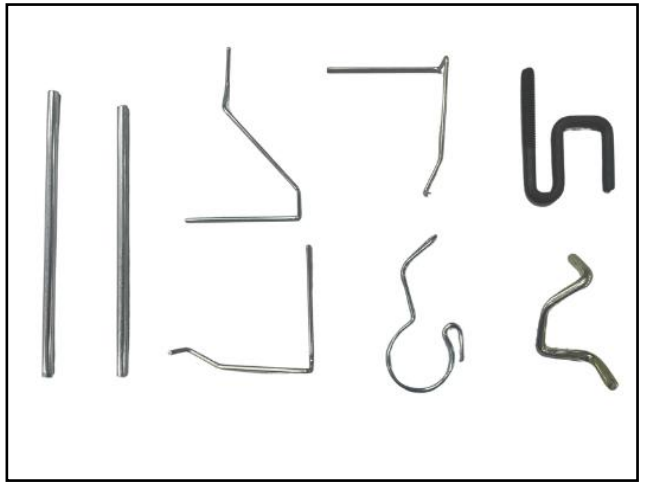
Stamping Parts (Clamp Tube)



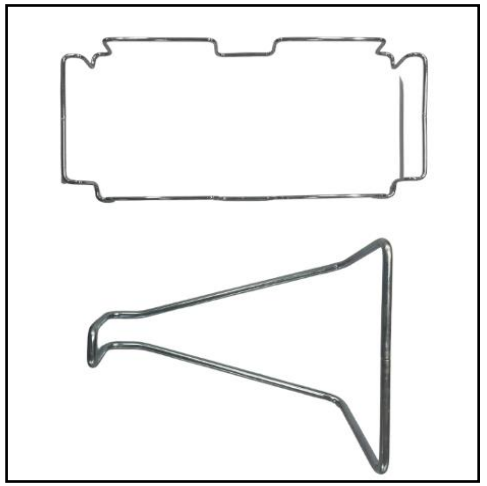
Bending Springs



Bending Parts



Bending Parts



Bending Parts


Thank
you