



TEAM
YOHZU
SYSTEM ENGINEERING



Plant1



Plant2



Certificate No. ID04/0441

Certificated No. GB07/73026



VISION

高度な技術と環境知識を持った人材で、自動車・繊維・楽器部品でNo.1の会社になる。
Become the No. 1 company in automotive, textile and musical instrument components through personnel with advanced technology and environmental knowledge.

MISSION

早くて良い対応で、お客様を満足させる。
Satisfy customers with good and fast responses.

高い意欲の仕事を作る。
Developing highly motivated work.

環境と労働安全の意識を持って社会的責任を持つ。
Having good social responsibility through safety and environmental awareness.



創造
CREATION

常に「新しい」を
創造します。

Always creating something
"NEW"

挑戦
CHALLENGE

創造した事を
実現し挑戦します。

Realize and struggle for
what has been made

継続
CONTINUE

確立した技術を
未来に継続していきます。

Continuing the technology
already set for the future

COMPANY INTRODUCTION



Data of Established

1997 (Textile Parts)
2000 (Automobile Parts)
2008 (System Engineering)

Main Activities

Automobile Parts Dep. (74 people)
Product : Automobile Parts, Textile Parts
Plant1 : JL.Jababeka XII B Blok W24,
Kawasan Industri Jababeka

System Engineering Dep. (32people)
Product : Machining Parts, JIG, SPM, Robot system
Plant2 : JL.Jababeka XII B Blok W36-37 C4,
Kawasan Industri Jababeka

Share Holder



USKY Co., Ltd. (Japan)

Product : Automobile Parts, Textile Parts



INTEC Co., Ltd. (Japan)

Product : Machining Parts, JIG, SPM, Robot system

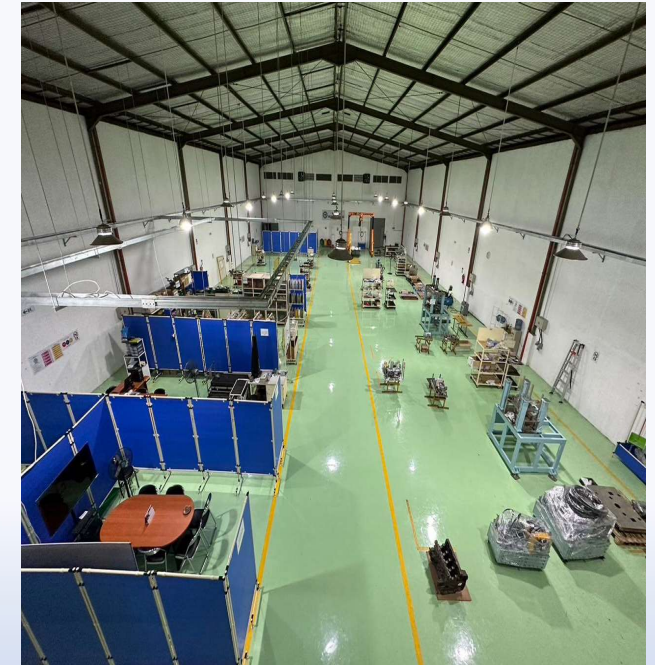
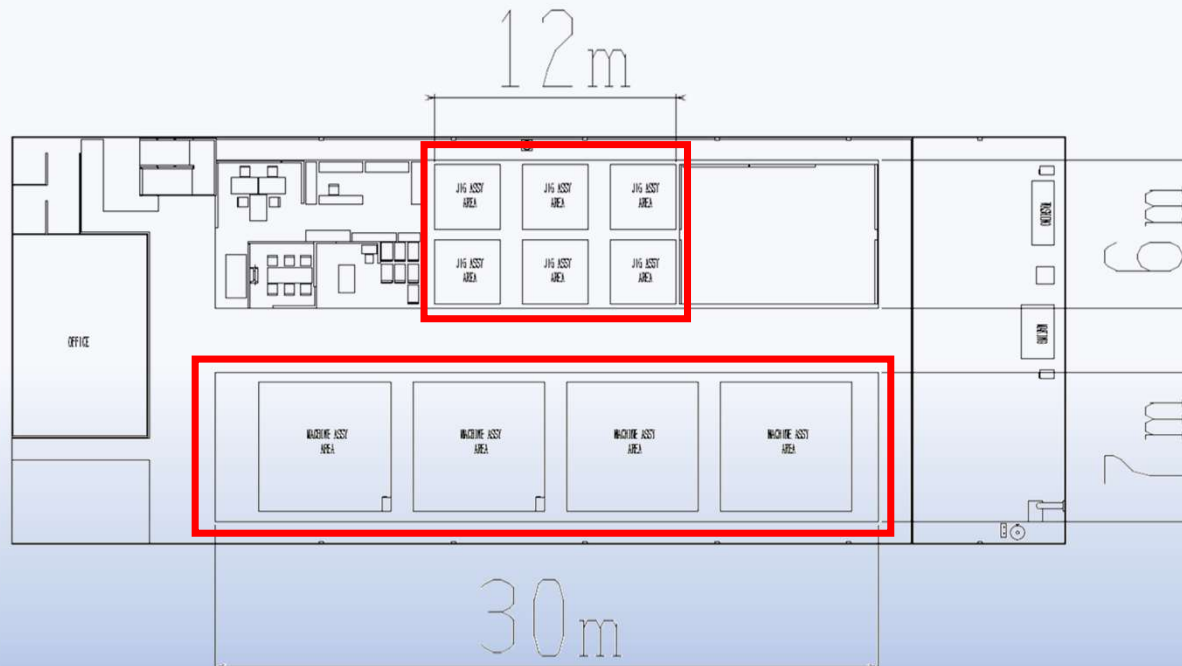


COMPANY INTRODUCTION



Factory Area

Plant2 : 210m² (MACHINE ASSY Area)
72m² (JIG ASSY Area)



CONSISTENTLY INTEGRATED PRODUCTION

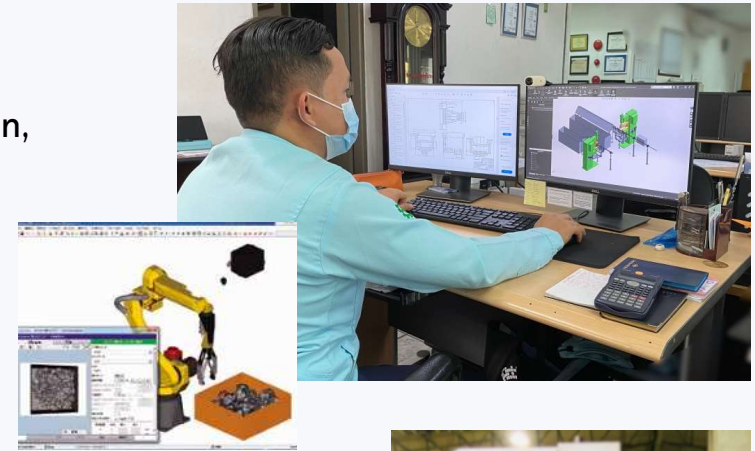


DESIGN

By making full use of 3D CAD, it is possible to conduct interference simulation, strength analysis and develop in response to various customer needs.



FANUC
ROBOGUIDE



PARTS PROCESSING

In parts processing, parts used in products are processed from materials. High precision machine manufacturing is supported by high precision parts manufacturing.



OKK

FANUC
ROBOCUT

DMG MORI



CONSISTENTLY INTEGRATED PRODUCTION



ASSEMBLY

By assembling with reference to 3D CAD drawings, high-precision assembly can be performed in a short period of time. A consistent production system within the company enables quick and flexible response to sudden specification changes.

ELECTRIC CIRCUIT

The electrical system for operating each custom designed machine, including the operation panel and control panel, is all designed in-house. By conducting electrical design in-house, close coordination with mechanical design is possible and problems can be minimized.

INSPECTION

The assembled product is subjected to various inspections to see if it is manufactured according to the customer's specifications. The dimensional accuracy is precisely measured with a 3D measuring instrument and delivered to the customer.



USE THIS FOLLOWING BRANDS



KEYENCE

CKD



OMRON

SMC

MITSUBISHI ELECTRIC

YASKAWA

FE Fuji Electric

FANUC

brother



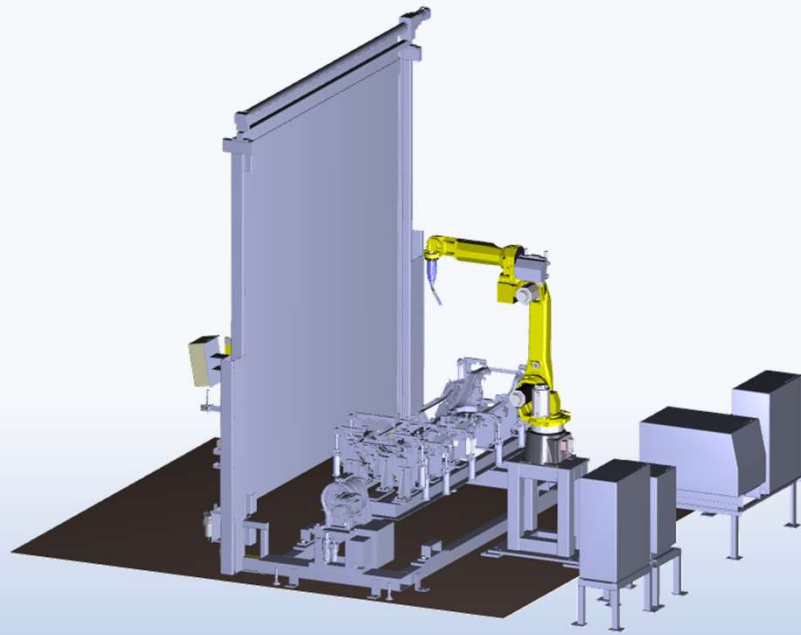
CUSTOMER



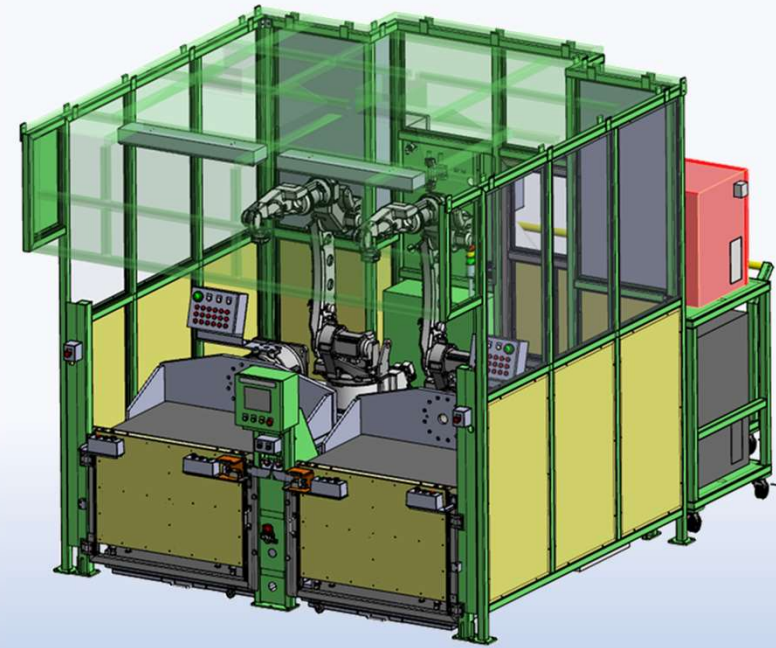
PT. AKASHI WAHANA INDONESIA
PT. ASTRA AUTOPARTS
PT. ASTRA HONDA MOTOR
PT. AT INDONESIA
PT. ATSUMI INDONESIA
PT. DAIHATSU DRIVETRAIN MANUFACTURING INDONESIA
PT. ENSHU INDONESIA
PT. FCC INDONESIA
PT. FUJI SEAT INDONESIA
PT. HAMABO INDONESIA
PT. HEKIKAI INDONESIA
PT. HIRUTA KOGYO INDONESIA
PT. INDONESIA KOITO
PT. INDONESIA STANLEY
PT. IRC INOAC
PT. IWATANI INDUSTRIAL GAS INDONESIA
PT. JTEKT COLUMN SYSTEMS INDONESIA
PT. KANEMATSU KGK INDONESIA
PT. KOHWA PRECISION INDONESIA
PT. MARUKA INDONESIA
PT. MIKUNI INDONESIA
PT. NAKAKIN INDONESIA
PT. SANKEI GOHSYU INDONESIA
PT. SHINTO WELDING INDONESIA
PT. TAKISAWA INDONESIA
PT. TAKUMI ASSIST INTERNATIONAL
PT. TRIX INDONESIA
PT. TSUZUKI MANUFACTURING INDONESIA
PT. UNIPRES INDONESIA
PT. USUI INTERNATIONAL INDONESIA
PT. YAMAHA MOTOR PARTS MANUFACTURING INDONESIA
PT. YANMAR INDONESIA
PT. YOROZU AUTOMOTIVE INDONESIA
PT. YUASA SHOJI INDONESIA
PT. YUTAKA MANUFACTURING INDONESIA
PT. ZENBI MACHINERY AND ELECTRONICS INDONESIA



ROBOT SYSTEM



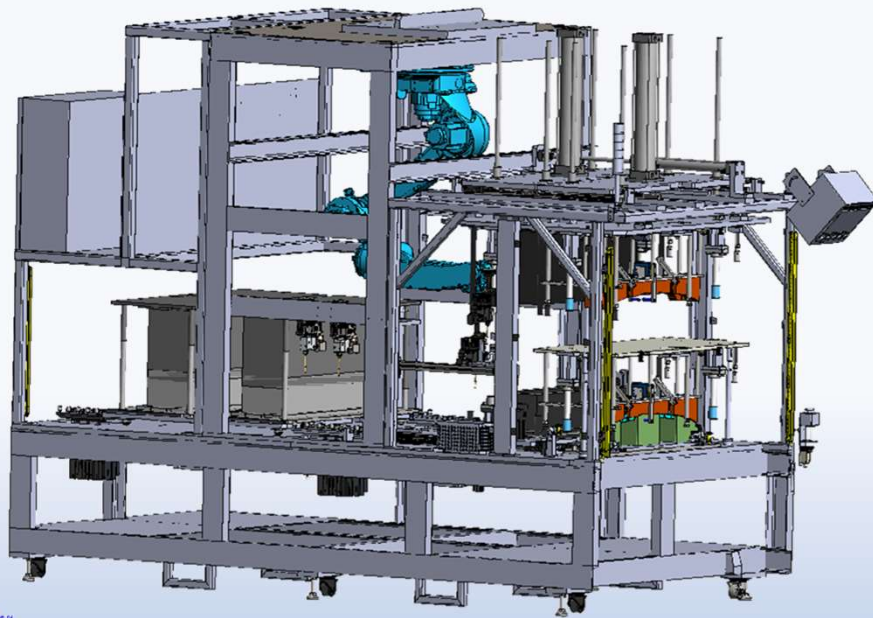
ARC WELD ROBOT SYSTEM
USING FANUC ROBOT



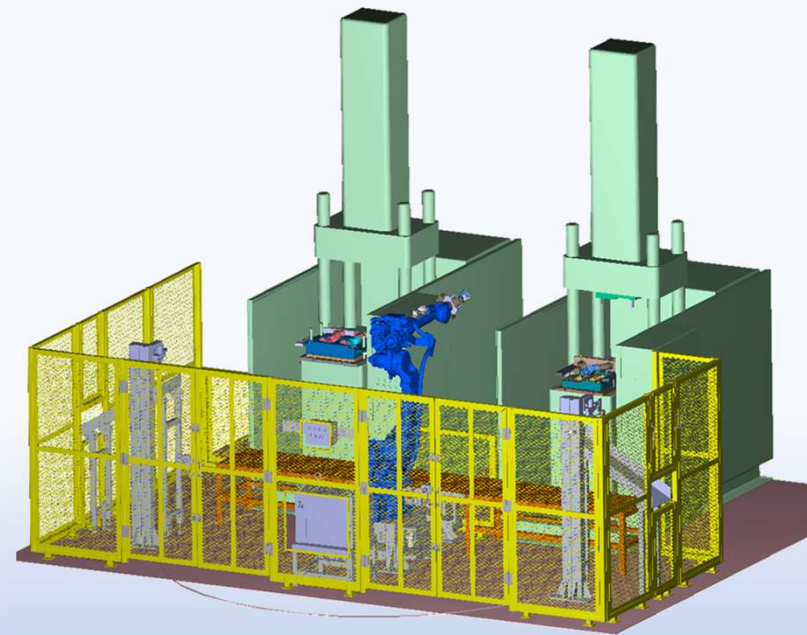
ARC WELD ROBOT SYSTEM
USING PANASONIC ROBOT



ROBOT SYSTEM



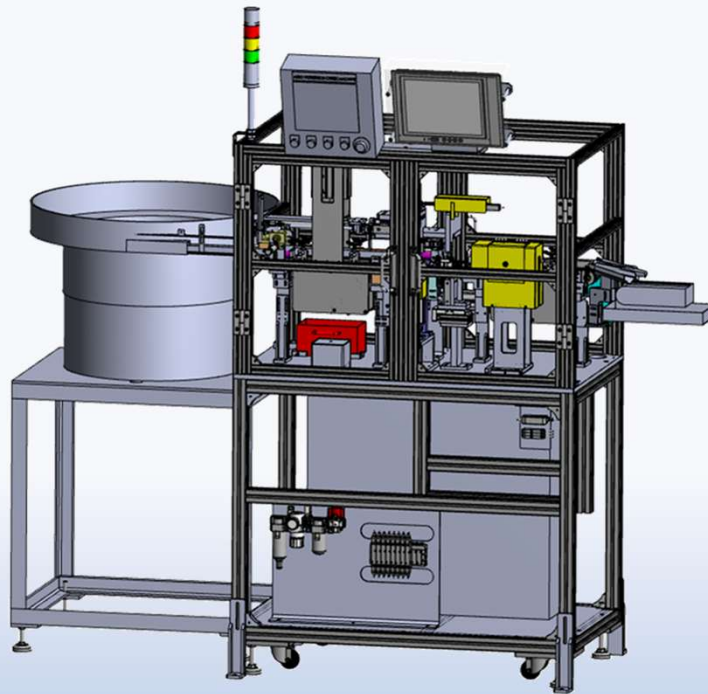
**LENS PRESS & SEALING ROBOT SYSTEM
USING YASKAWA ROBOT**



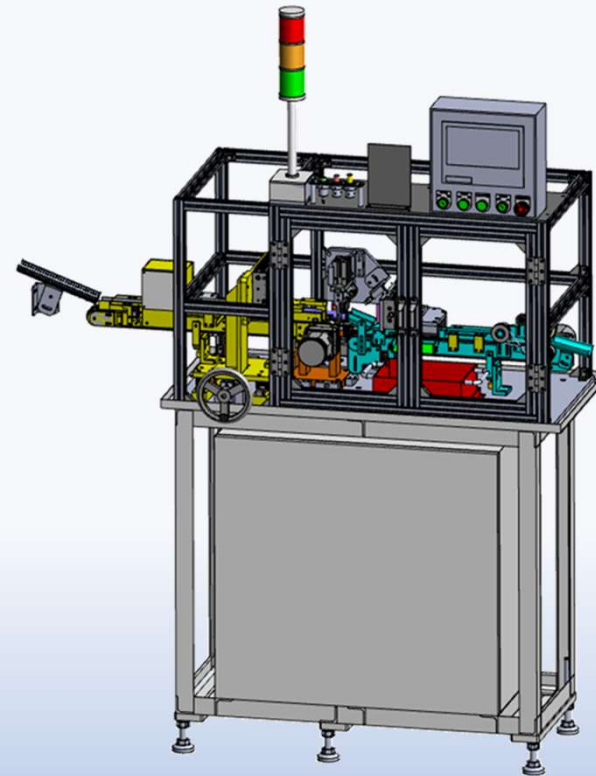
**HANDLING ROBOT SYSTEM
USING YASKAWA ROBOT**



INSPECTION MACHINE



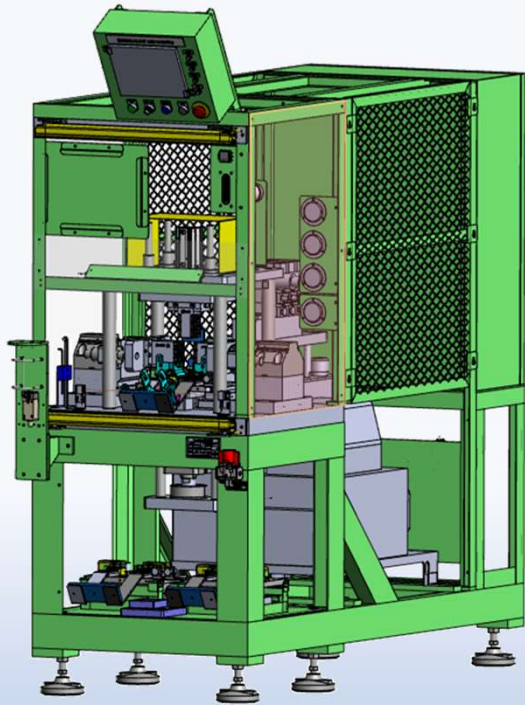
**AUTO WP CHECK MACHINE
USING KEYENCE CAMERA**



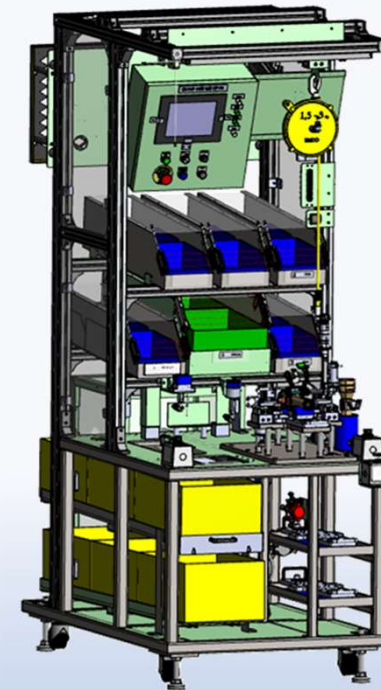
**AUTO DIAMETER CHECK MACHINE
USING KEYENCE GT2 SENSOR**



SPM



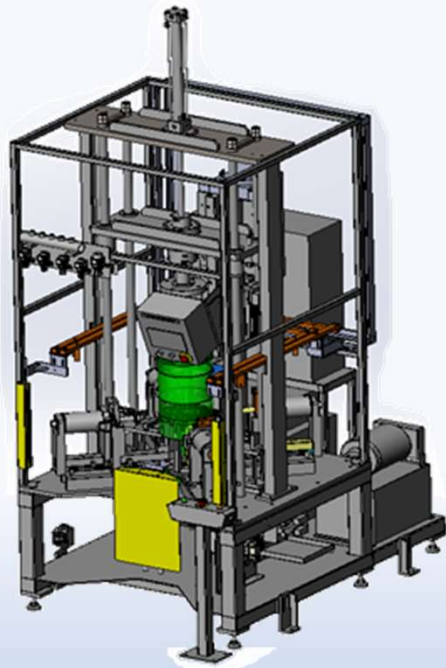
RESTRIKE CLAMP ASSY MACHINE



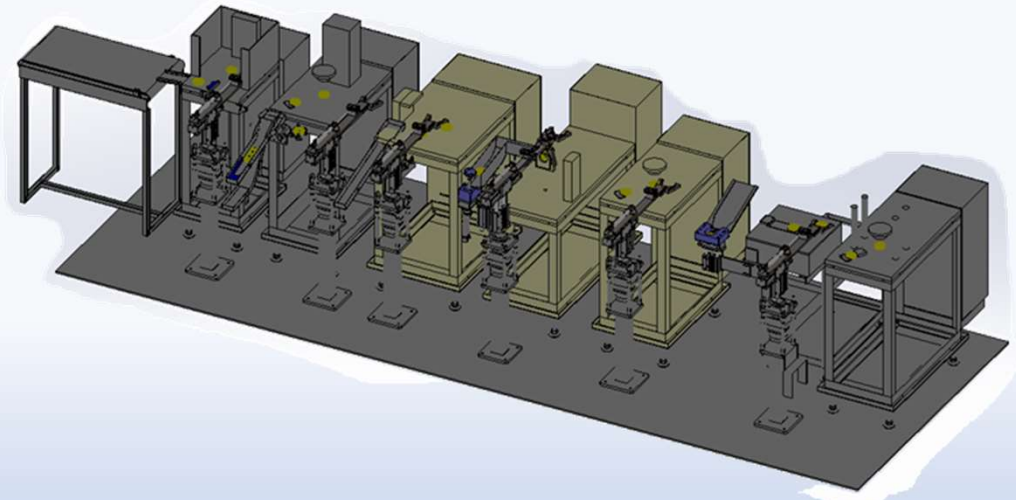
CLAMP ASSY & GREASING MACHINE



SPM



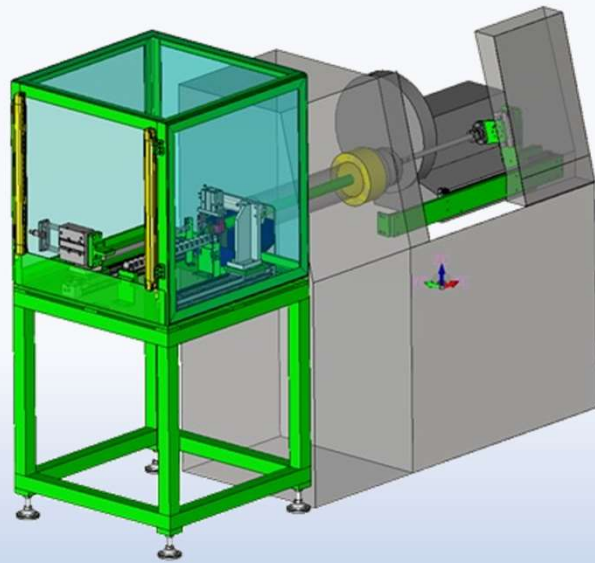
MULTI SPOT WELDING MACHINE



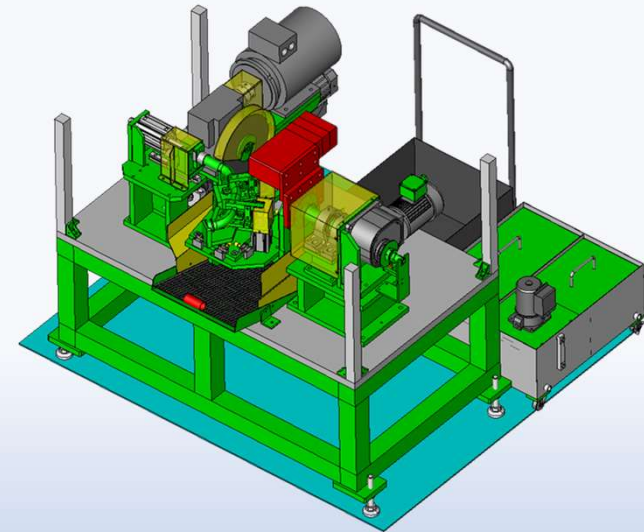
AUTO SUPPLY SYSTEM



SPM



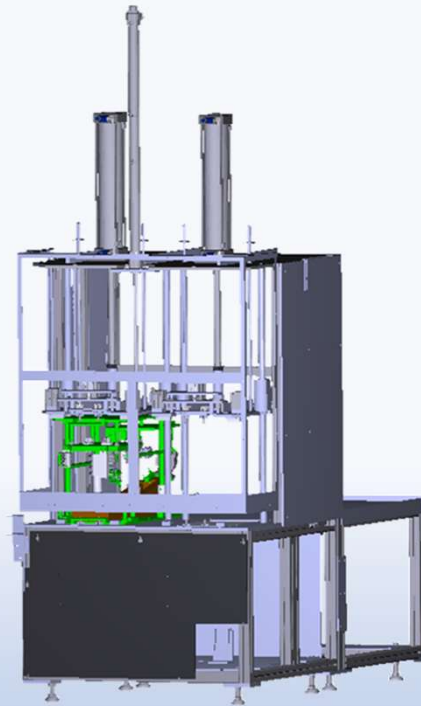
**ADDITIONAL AUTO SUPPLY SYSTEM
ON STANDARD MACHINE**



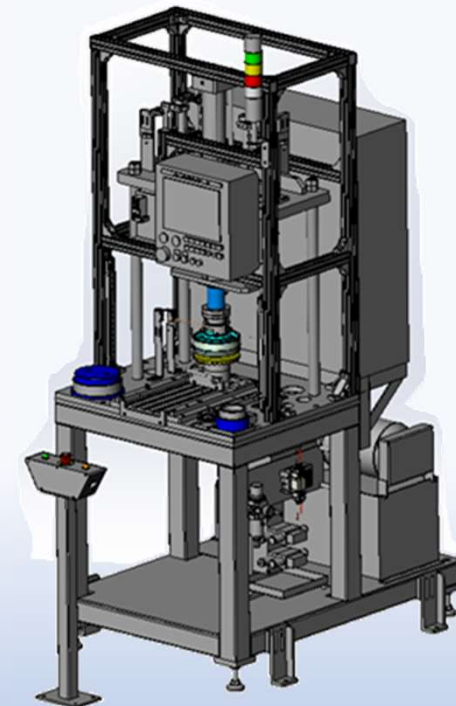
PIPE CUTTING MACHINE



SPM



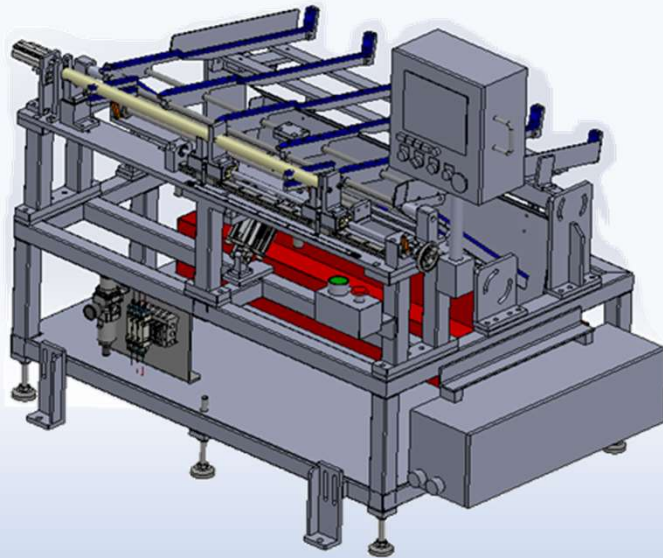
AIRTIGHTING AND LIGHTING CHECK MACHINE



PRESS DR PISTON AND BEARING MACHINE



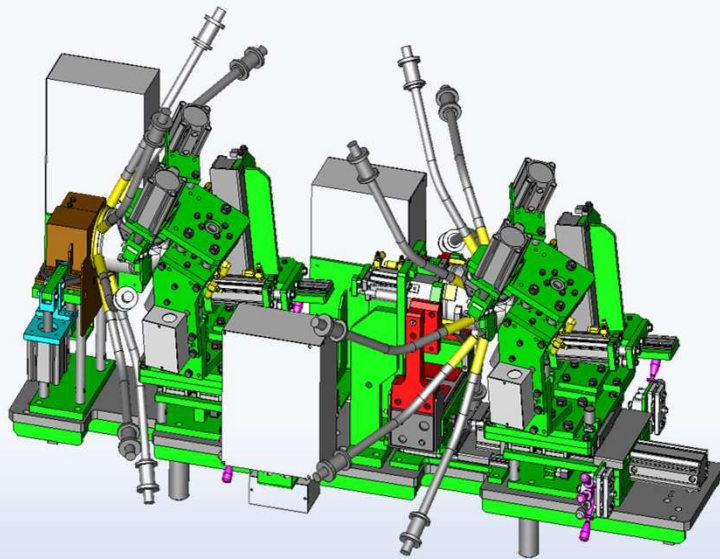
SPM



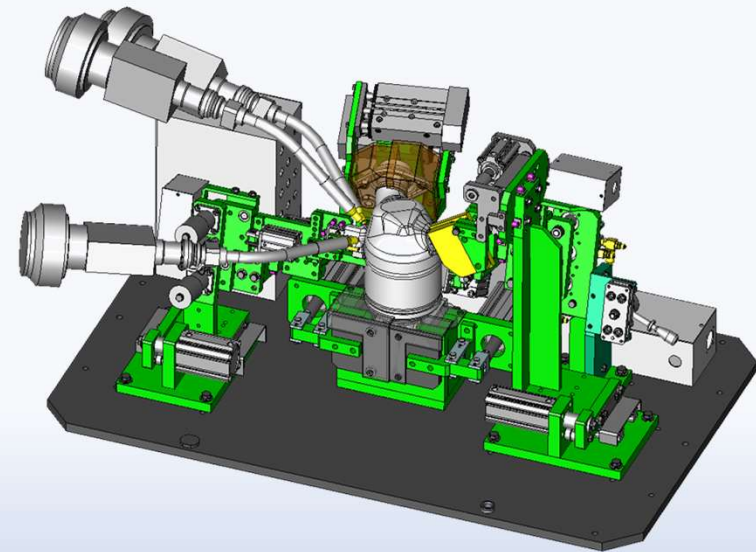
LENGTH CHECK PIPE MACHINE



WELDING JIG



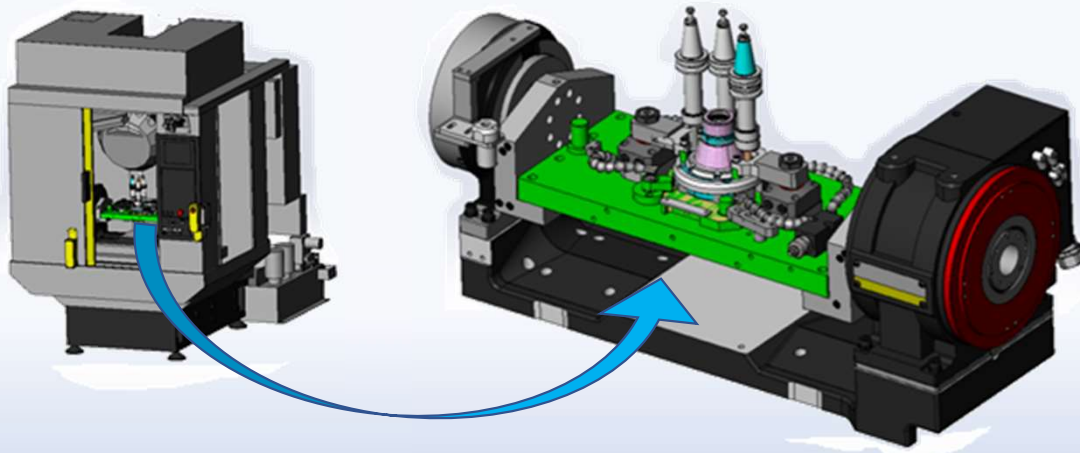
ARC WELDING JIG



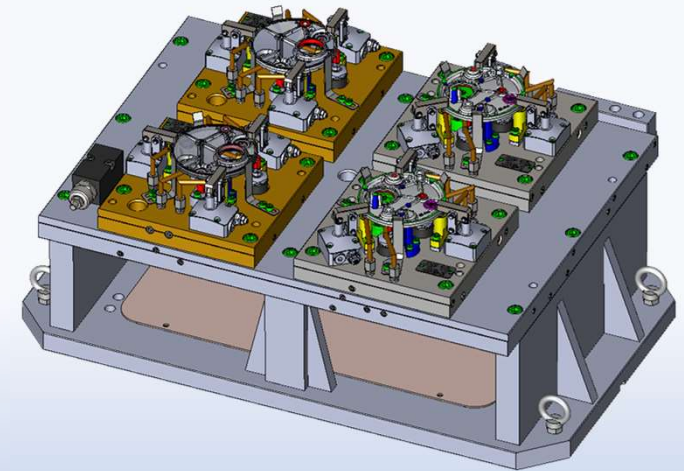
ARC WELDING JIG



MACHINING JIG



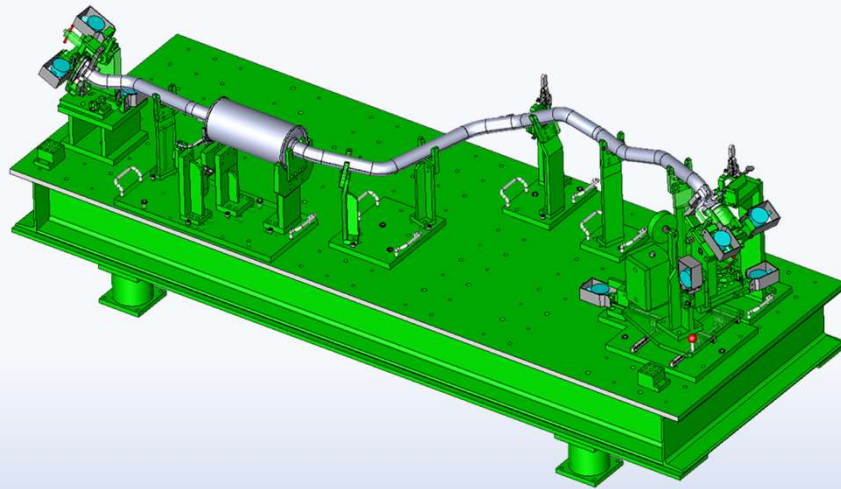
MACHINING JIG AND ROTARY TABLE



MACHINING JIG



INSPECTION JIG



MUFFLER INSPECTION JIG