



Robotic Process Automation
Custom turnkey solutions

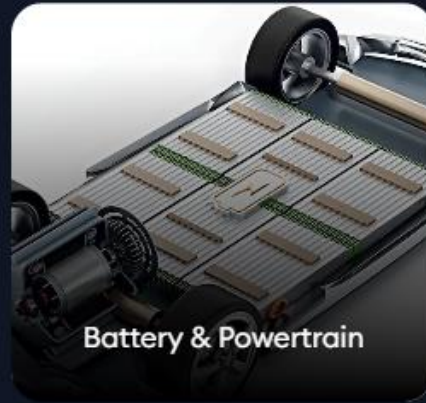
FROM AEROSPACE TO ELECTRONICS

Industries We Cover

JagCo specializes in automation solutions for many industries.



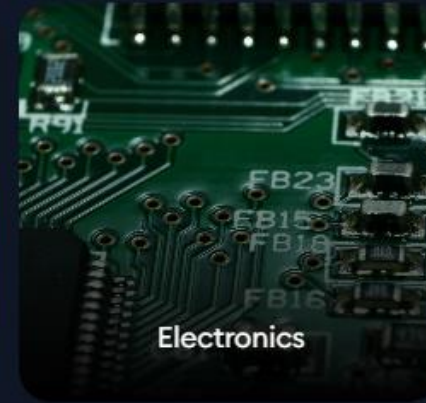
Aerospace



Battery & Powertrain



Power Equipment



Electronics



Energy



Automotive



Recreational Products



Medical Equipment

Capability Highlights

JagCo Solution Engineers work hard to design, source, and integrate a comprehensive range of industry-leading technologies into custom application configurations resulting in high-performing turnkey quality systems that deliver on their promises.



Automation Solutions

We provide top-notch AGV and Robot solutions to streamline your material transport needs.



Multi Spindle Systems

Our torque tools are designed to ensure accurate and reliable torque run-downs - Giving you peace of mind that your critical joints are properly fastened.



Station Steel & Rail

Our high-quality structural steel products are essential for building strong and durable structures that stand the test of time.



AI Vision Systems

Our advanced vision and measurement technology can help you achieve unparalleled accuracy and precision in your manufacturing processes.



Process Enabling Solutions

Our material handling solutions are designed to help you move and store materials efficiently, reducing downtime and increasing productivity.



Automated Dispensing Solutions

Our automated dispensing solutions provide fast and reliable results, increasing efficiency and reducing labor costs.

5000 +

Item Product Catalog

\$ 100 MM+

Accumulated Project Value Completed

1 Solutions Partner

in End-to-End + Full Lifecycle Value

Solutions We Provide

We provide advanced manufacturing solutions such as precision dispensing, automated fastening, lift assist, HMI & process monitoring, robotics, and vision systems to improve your processes and increase efficiency

SOLUTIONS

Turn-key Process Solutions for Highly Demanding Applications

JagCo is a single-source supplier for all aspects of the assembly process that carefully integrates a variety of stand-alone critical custom-engineered and off-the-shelf systems.

- ✓ Full Assembly Line Deployments
- ✓ Full Automated Stations
- ✓ Lift Assist
- ✓ Material & Product Conveyance
- ✓ Automated Dispensing Cells
- ✓ Vision Quality Inspection
- ✓ Multi Spindle Fastening
- ✓ Process Facilitation



MISSION AND VISION

Learn More About Our Mission & Vision

Manufacturing is the bedrock of our economy. It generates jobs; facilitates the production of high value goods & services; and outputs ever improving technologies, all of which are vital for people as a whole. Now more than ever, we must focus our efforts on reducing waste, improving quality outputs and minimizing input resources. In short, we must innovate.

Helping industry leaders become and stay competitive - That's our mission. Our job is to provide industry leading solutions that are engineered, integrated and optimized to do the job as intended. We push the bounds of the process and make the unthinkable possible. Why? because we can!

Welcome to JagCo.

START NOW

Value Pillars

Value Pillars

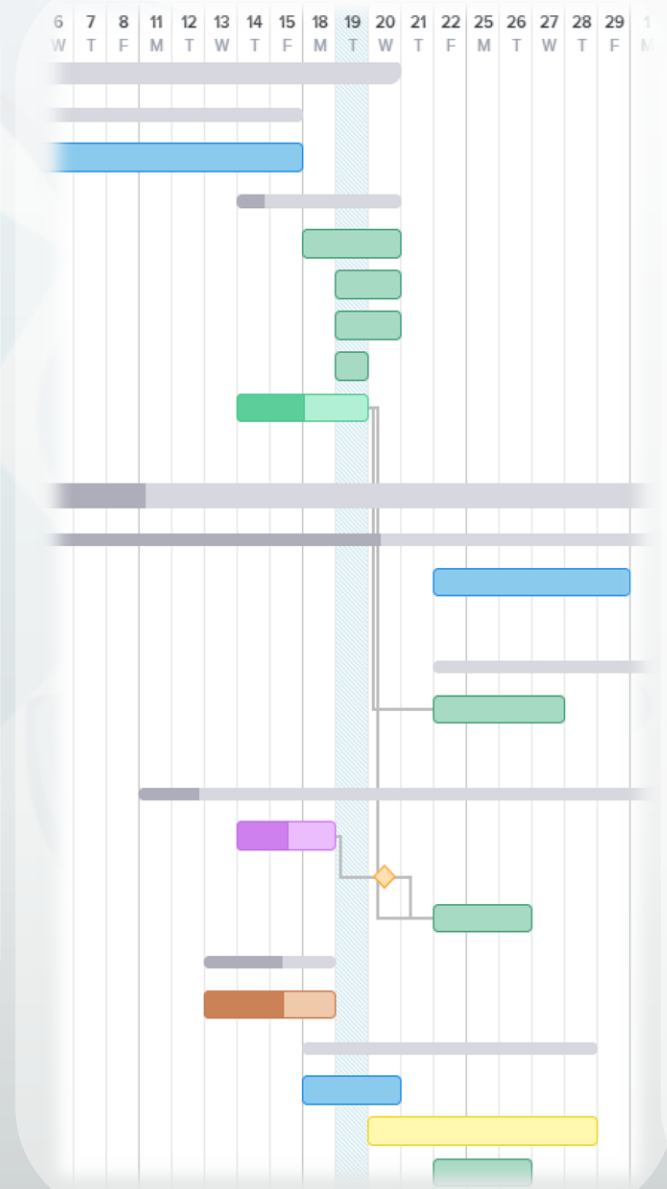
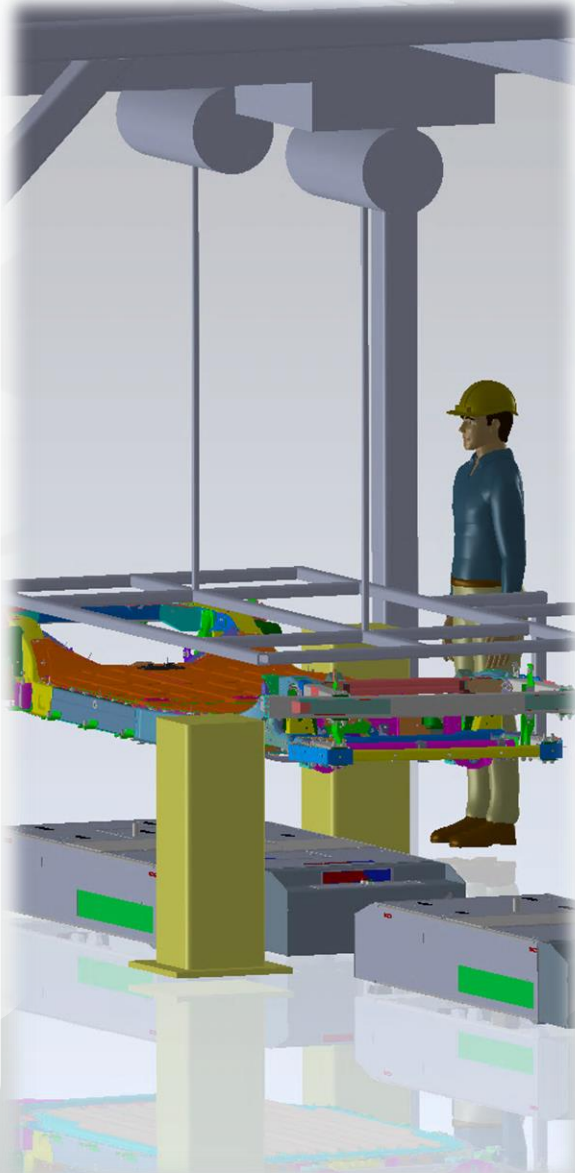
Access

Engineering

Project Management

End-End Support

Atlas Copco
APERA
YASKAWA
SCHMALZ OSAAP
Scheugenpflug
Part of the Atlas Copco Group
perceptron
FANUC eepos
ergomat
DAIFUKU
Du-Pas
tangent
JEMMS SINCE 1988
SES Superior Ergonomic Systems



Automation Key Partners



HOW CAN WE HELP?

Solutions We Provide

We provide advanced manufacturing solutions such as precision dispensing, automated fastening, lift assist, HMI & process monitoring, robotics, and vision systems to improve your processes and increase efficiency.

Cobots



Cobot solutions designed to work collaboratively with human workers by performing repetitive or dangerous tasks and relieving the human to focus on the more critical tasks.

Fastening



Fastening solutions ensure that critical joints and components are securely and reliably fastened, minimizing the risk of failure.

Dispensing



Specialize state-of-the-art dispensing solutions that are designed to meet your specific application needs.

HMI & Process Monitoring



HMI and process monitoring solutions that provide real-time data and feedback to improve process efficiency and quality.

Lift Assist



Lift-Assist systems designed to reduce worker fatigue, improve productivity and reduce the risk of injury in all material movement processes

Autonomous Guided Vehicles (AGVs)



Application-customized AGV solutions increase flexibility and reduce costs in material transport, logistics, and manufacturing support.

Vision



Vision solutions designed to automate inspection tasks and increase robustness in robot applications - ensuring product quality and meeting production standards.

OUR PREVIOUS WORK

Relevant Past Projects

Demonstrating Experience and Expertise

Green Field Assembly Line

JagCo was the lead Integrator for a semi-truck assembly line consisting of 17 stations, Jibs, and 31 varieties of part lift assist installed in multiple phases. JagCo oversaw the engineering package submission for city permits and supervised inspectors to ensure requirement compliance



Process Control & MES

Supplier for the production process control system - both the hardware and MES software, with tool poka-yoke and vision inspection functionality, across several lines.



Multi-Fastening Systems

Several 2 - 10 Multi-Fastening Systems have been deployed across several automotive lines to reduce operation time by running down multiple fastening operations simultaneously.



Engineered Lift Assist

Engineered custom lift-assist tooling which was integrated into a JagCo-provided overhead two-axis rail system used to facilitate the movement and installation of components spanning the entire assembly process.

First-class tightening and riveting technology for over 35 years.



TorqBee – Shut off clutch Tools
Programmable shut off tools



TorqBee – EC Tools
Programmable battery DC-Tools



TorqBee – HT-Series
Programmable tools with torque multiplier for high torque



RivTest
Test stand for calibration and capability test



NutBee Series
Programmable battery blind rivet nut and blind rivet stud setting tool



RivBee Series
Intelligent blind riveting technology



TBe-Series
Electric EC Screwdriver with Torque & Angle Sensor



HST-x-6500
High speed - wide torque range



CL Series
HIOS Electric screwdriver The No. 1 choice for use in modern precision production lines



HST-PK-SET
Mobile measuring case set for torque transducers



HST-TTS & eTTS
Torque-time measurement



HST-TTS & eTTS
Measurement torque-time-angle + speed or power

LINEAR MOTION EXPERTS

7th axis for robots product range



LIFTKIT

- Load up to 1,5 kN and speed up to 80 mm/s
- Stroke up to 1 400 mm
- Plug and play with Universal Robots, Omron, Techman, FANUC collaborative robots and several palletising software
- Compatible with any robot brand via TCP/IP communication protocol with a plug-and-play script commands



SLIDEKIT 2.0

- Load up to 10.9 kN and speed up to 1 000 mm/s
- Stroke up to 3 000 mm
- Plug and play with Universal Robots
- Compatible with any other robot brands via I/O commands up to 14 x configurable move-profiles

Linear actuators High-performance actuators Lifting columns Ball and roller screws Linear guides Linear systems 7th axis for robots

High-performance actuators product range



CASM-25

- Max dynamic force 0,3 kN
- Max linear speed 125 mm/s
- Miniature size actuator with ball screw
- Light weight

[READ MORE](#)



CASM-32/40/63

- Max dynamic force 5,4 kN
- Max linear speed 1.050 mm/s
- Max stroke 800 mm
- Pneumatic cylinder ISO dimensions

[READ MORE](#)



CASM-100

- Max dynamic force 82 kN
- Max linear speed 890 mm/s
- Max stroke 2 000 mm
- 4 types of ball and roller screws

[READ MORE](#)



SRSA / SVSA

- Max dynamic force 500 kN
- Max linear speed 1.111 mm/s
- Max stroke 1.500 mm
- Planetary and recirculating roller screw

[READ MORE](#)

Lifting columns product range



CPMA

- Push load up to 2 kN
- Dynamic offset load up to 250 Nm
- Max. linear speed up to 15 mm/s
- Built-in universal power supply with soft start and stop control

[READ MORE](#)



CPMB

- Push load up to 2 kN
- Dynamic offset load up to 250 Nm
- Max. linear speed up to 15 mm/s
- Built-in universal power supply with soft start and stop control

[READ MORE](#)



CPMC

- Push load up to 4 000 N
- Dynamic offset load up to 3 000 Nm
- Max. linear speed up to 25 mm/s
- High offset load capacity

[READ MORE](#)



CPMT

- Push load up to 6kN and pull up to 4 kN
- Dynamic offset load up to 1 400 Nm
- Max. linear speed up to 34 mm/s
- Low retracted height and high stroke range

[READ MORE](#)

Precision ball screws



Linear slides



Linear guides product range



Linear bearings, units and shafts

- Wide assortment from 3 mm to 80 mm
- Most effective sealing on a round shaft
- Insensitive against misalignment

[READ MORE](#)



Miniature profile rail guides

- Zero Rail Concept from size 7 to 15
- Most safe unique ball retention system
- Low noise and smooth running

[READ MORE](#)



Ball profile rail guides

- Range from from size 15 to 45
- Most used linear guides
- Standard with side and inner seals

[READ MORE](#)



Precision rail guides

- Wide range and easy customizations
- Highest possible precision
- Lowest friction at highest rigidity

[READ MORE](#)

Electrification trend on linear cylinders

Fluid-powered linear cylinders have been used for more than 100 years in the industry. In the last decades, an electrification trend has started, to overcome some of the limits of pneumatics and hydraulics. In fact, electromechanical cylinders are offering advantages and improvements in several key areas.

Pneumatic



Hydraulic



Electro-mechanic

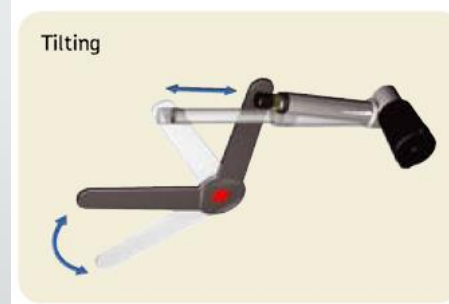
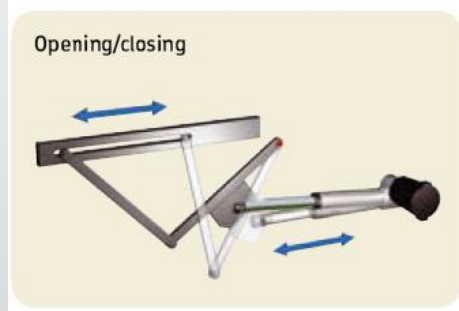
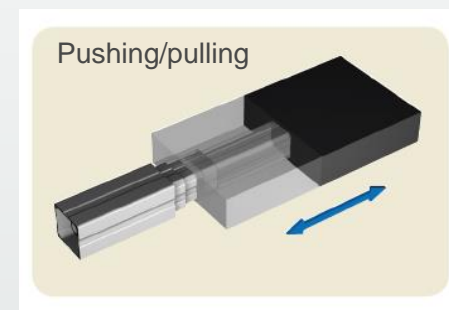
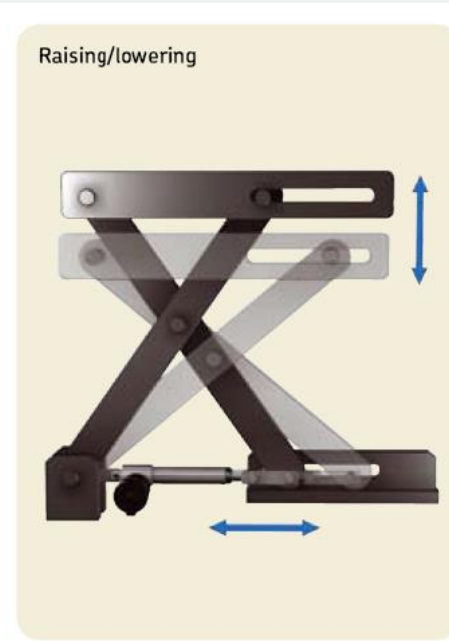
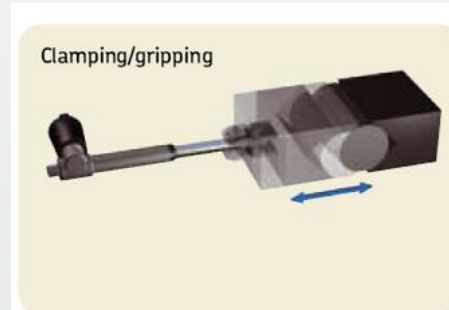
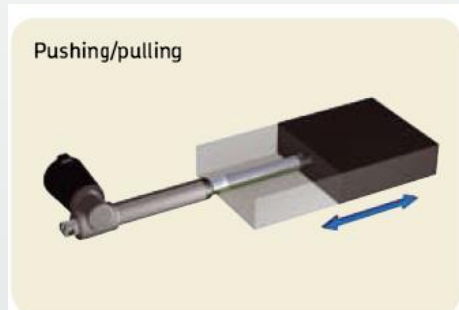


	Pneumatic	Hydraulic	Electro-mechanic
Cylinder complexity	Low	Low	High
System complexity	High	High	Low
Peak power	Medium	Very high	High
Size vs force	High	Very low	Medium
Control	Valves	Valves	Electric
Position accuracy	Medium	High	Very high
Speed	Fast	Slow	Fast
Purchase cost	Low	High	High
Operating cost	Medium	High	Low
Maintenance cost	Medium	High	Low
Utilities	Compressor/ Power/Pipes	Pump/ Power/Pipes	Power only
Efficiency	Low	Low	High
Reliability	Excellent	Good	Excellent
Maintenance freq	Low	Medium	Low
Safety	Medium	Low	High

For what are actuators used

Electromechanical linear actuators or lifting columns enable precise, controlled, and repeatable push/pull movement in linear drive applications.

Lifting columns include a guiding.

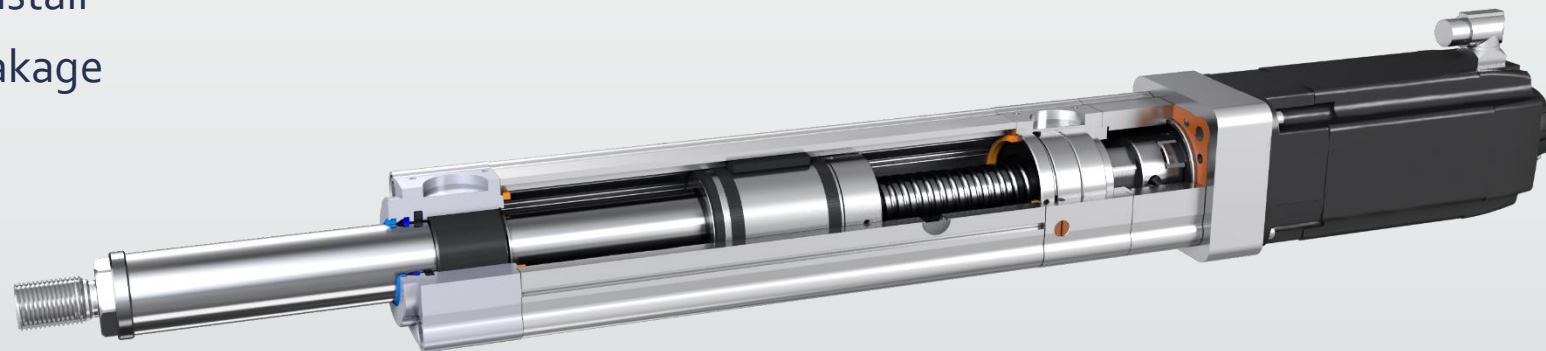


What is an electromechanical actuator

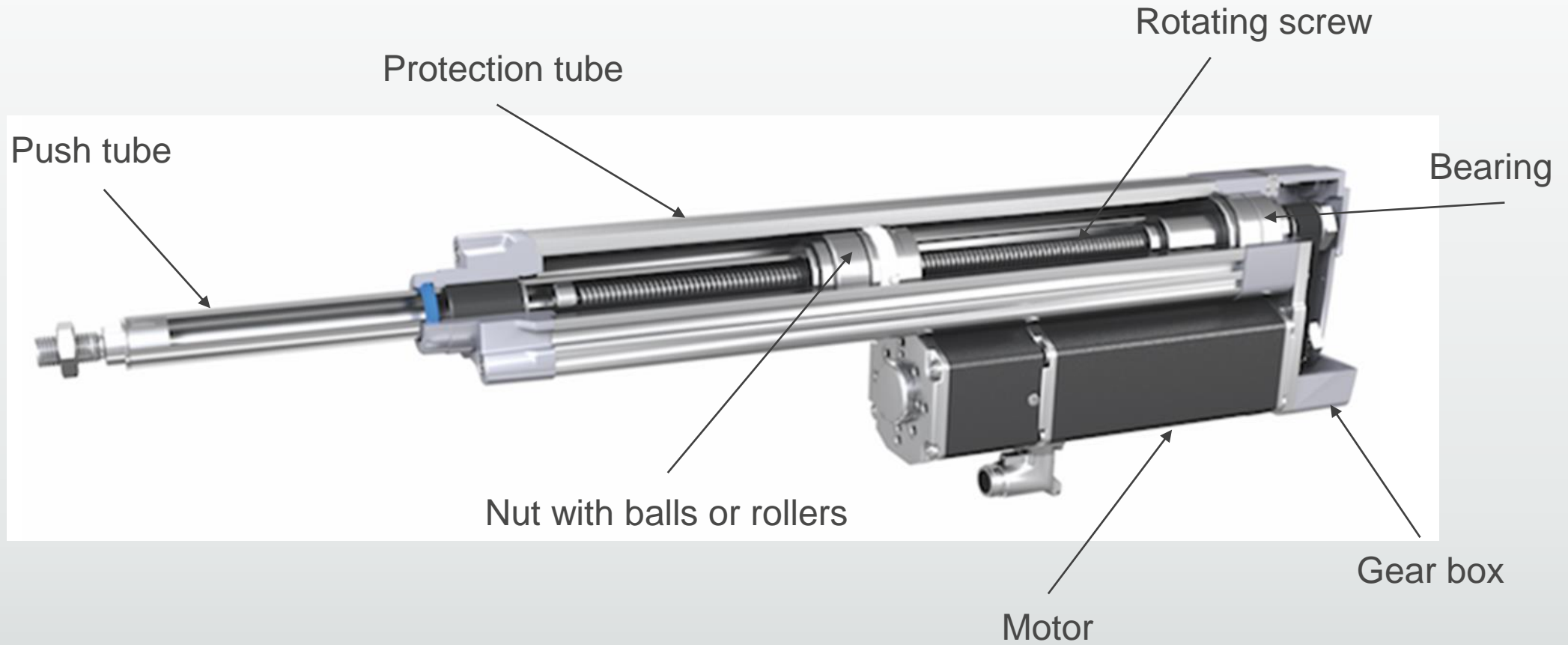
An electromechanical actuator is a device that creates mechanical motion by converting energy from an electrical motor to linear mechanical energy.

Main benefits:

- Low installation cost
- Low energy consumption
- Easy to install
- No oil-leakage



What is inside a linear actuator



What is inside a lifting column

1. Inner tube
2. Outer tube
3. Screw and nut
4. Cables through
5. Power supply
6. Electrical motor
7. Gearbox
8. Control board
9. Cable connector



Our core technologies - Ball screws

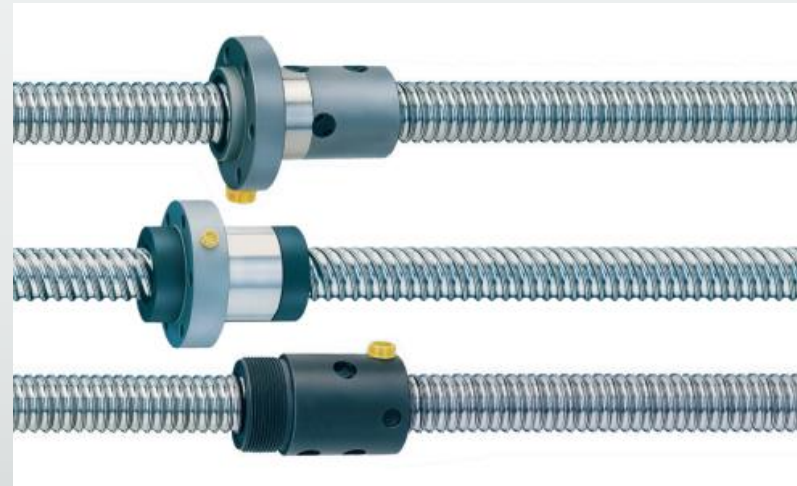
Miniature ball screws

Ewellix miniature ball screws provide high performance motion into a small package, ensuring smooth and silent operation.



Rolled ball screws

Ewellix ball screw assemblies provide high performance solutions with high accuracy at a good cost level.



Our core technologies - Roller screws

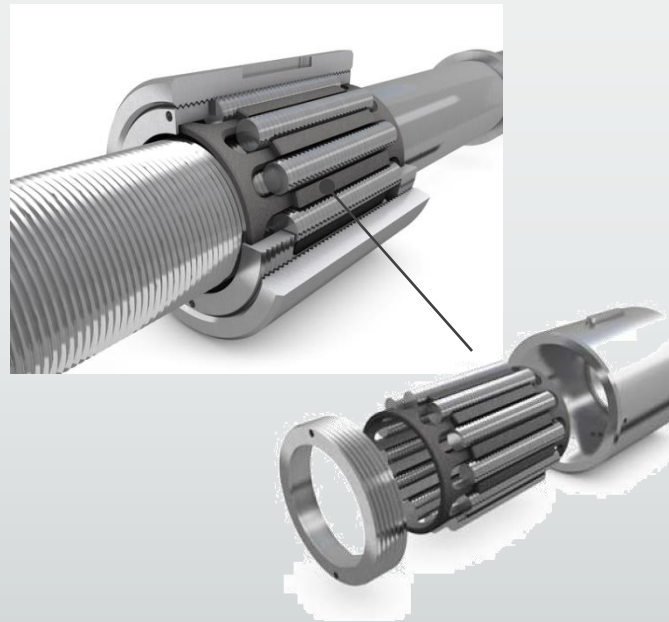
Planetary roller screw

going far beyond the limits of ball screws, planetary roller screw provide the ultimate precision, rigidity, high speed and acceleration. Backlash can be reduced or eliminated. Long leads are available for very fast movements.



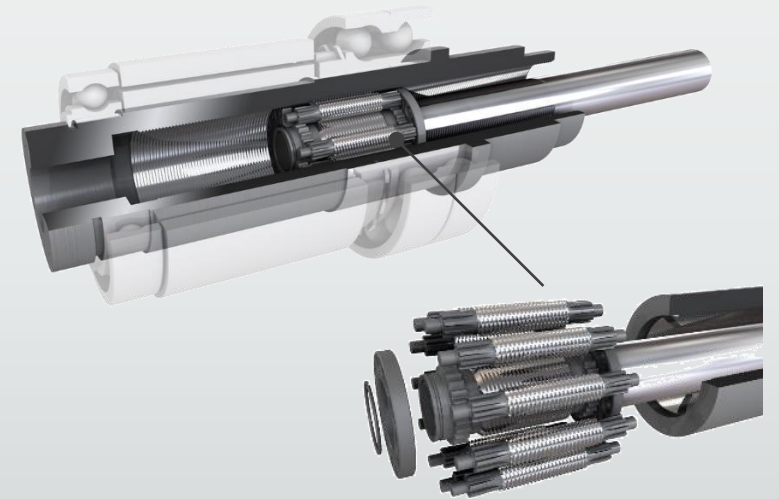
Recirculating roller screw

thanks to the recirculation of the rollers, small leads (up to 1 mm) are possible with a relatively larger thread pitch on the shaft and nut. This feature offers the ideal combination of small lead, high load carrying capacity, a high degree of stiffness and precision.



Inverted roller screw

designed to provide powerful electromechanical actuation where compactness and high load capability are prerequisites. In application, the compact inverted roller screw – incorporated inside an electromechanical actuator – can replace hydraulic or pneumatic actuation, providing the benefits of electronic control



Smart 7th axis solutions for collaborative and industrial robots



LIFTKIT

- Load up to 1,5 kN and speed up to 80 mm/s
- Stroke up to 1 400 mm
- Plug and play with Universal Robots, Omron, Techman, FANUC collaborative robots and several palletising software
- Compatible with any robot brand via TCP/IP communication protocol with a plug-and-play script commands

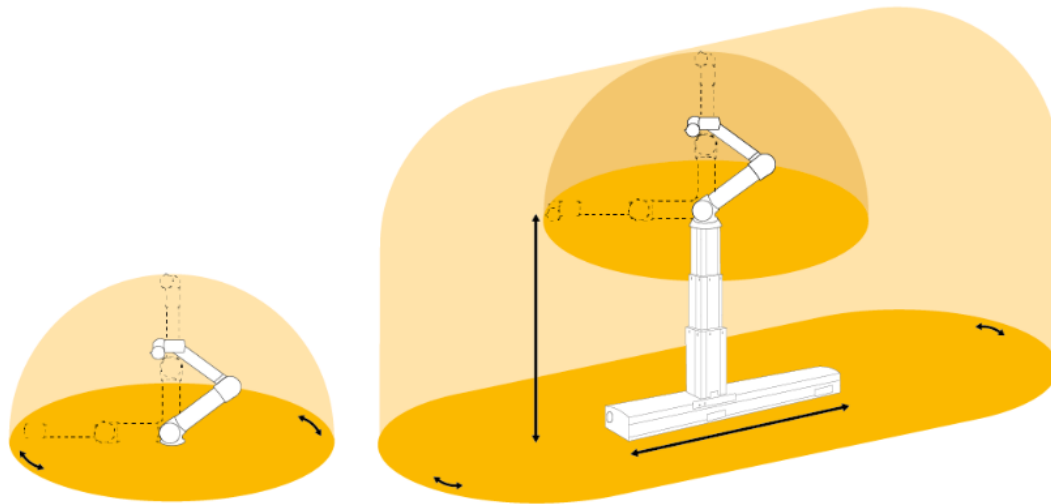
[READ MORE](#)



SLIDEKIT 2.0

- Load up to 10,9 kN and speed up to 1 000 mm/s
- Stroke up to 3 000 mm
- Plug and play with Universal Robots
- Compatible with any other robot brands via I/O commands up to 14 x configurable move-profiles

[READ MORE](#)



Sensors and edge software extend the robot's operating range

- Additional linear axes increase the robot reach by up to 7 times

Easy to install plug-and-play systems

- Ready to use compatible package with leading robot brands
- Fully integrated into robot environment

High reliability

- Robust design for industrial use with high stiffness
- High positioning precision and stability
- Thousands of units working on the field in multiple applications

High safety

- Anti-pinching function
- Emergency stop connection to robot up to safe torque off PLe, Cat. 4

Easy maintenance

- LIFTKIT virtually maintenance free
- SLIDEKIT easy access to outside lubrication port



Medical Actuators

Medical - Computed Tomography gantry tilt

Actuator function

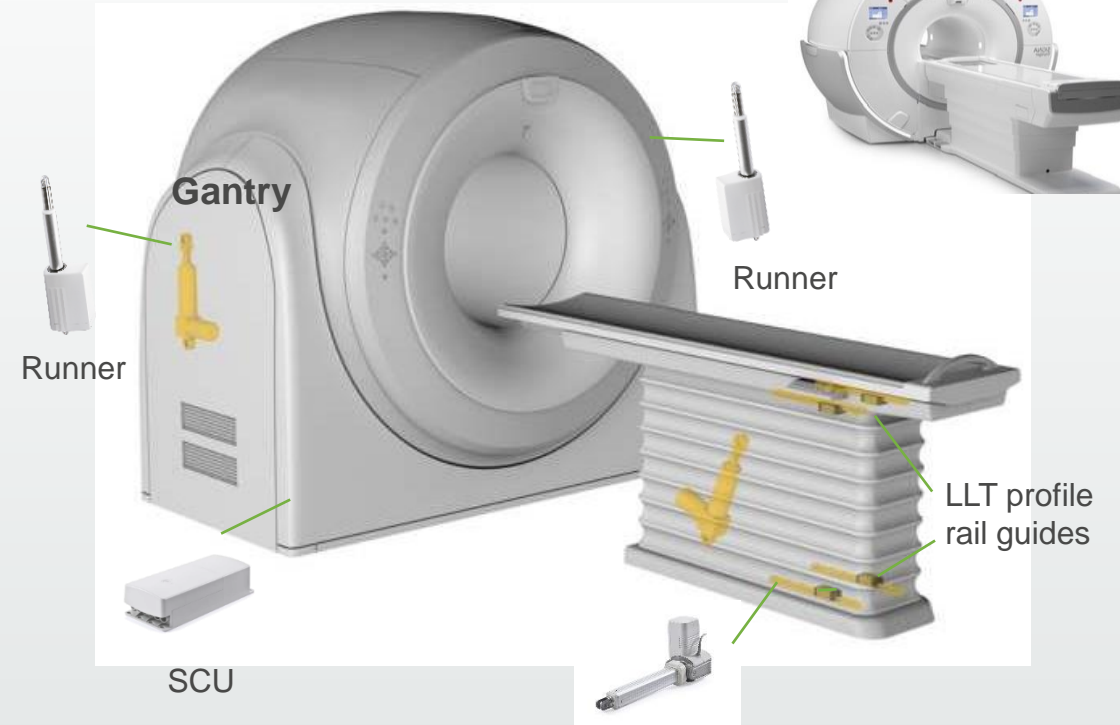
Tilting of the gantry +/- 30°

Customer requirements

- Force 8 – 12 kN
- High safety demand
- Only one load direction (push or pull)

Customer benefits

- High safety and reliability (4 x safety factor)
- Easy plug-and-play system with two actuators synchronised motion with SCU control unit
- Competitive price for this function
- Medical standards compliant (IEC 60601-1)



Ewellix actuator solution

- MAX table
- Runner (+ gas spring support)
- SCU control unit

Other Ewellix products

- LLT profile rail guides

Medical - Mobile c-arm (x-ray)

Actuator function

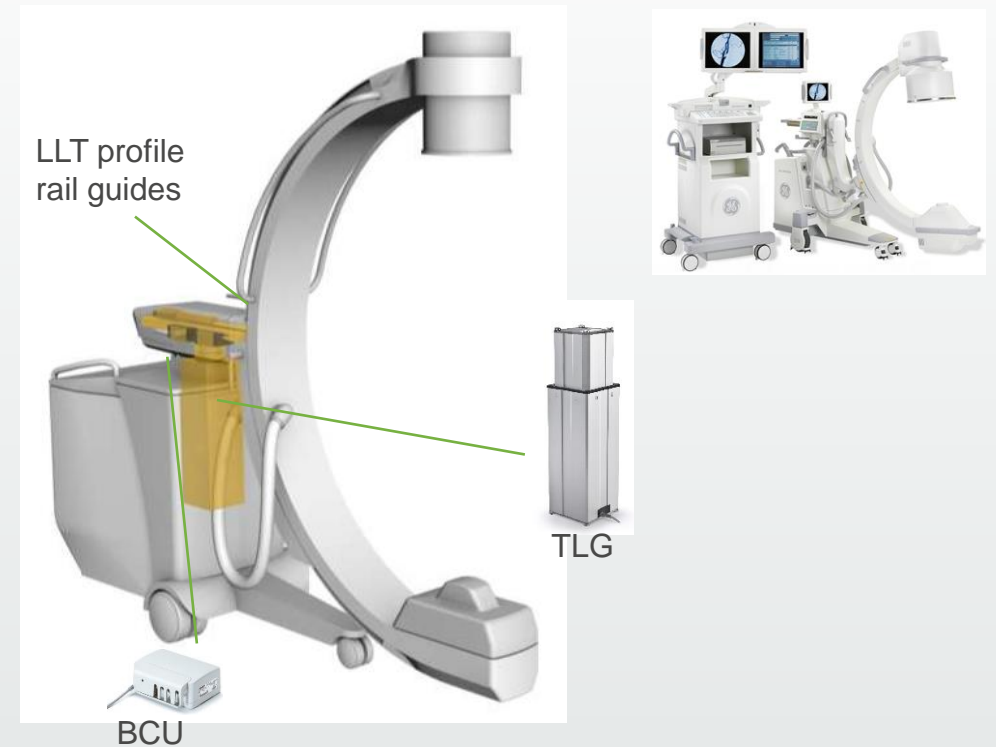
Height adjustment of c-arm

Customer requirements

- High stiffness and offset load capacity
- 2-section lifting column with visible extended to which a height scale is attached
- Cables through the lifting column
- Attachment option for swivel top (wig-wag)

Customer benefits

- High stability and bending moment
- Reliability and long lifetime
- Easy installation plug-and-play system reduces time-to-market
- Medical standards compliant (IEC 60601-1)
- Coloured tube sets as customization



Ewellix actuator solution

- TLG (2 sections) ~ 400 mm stroke
- Customized top interface for swivel insert and cable mgmt
- High overlap for offset load
- BCU control unit

Other Ewellix products

- LLT profile rail guides

Medical - X-ray (bucky) table

Actuator function

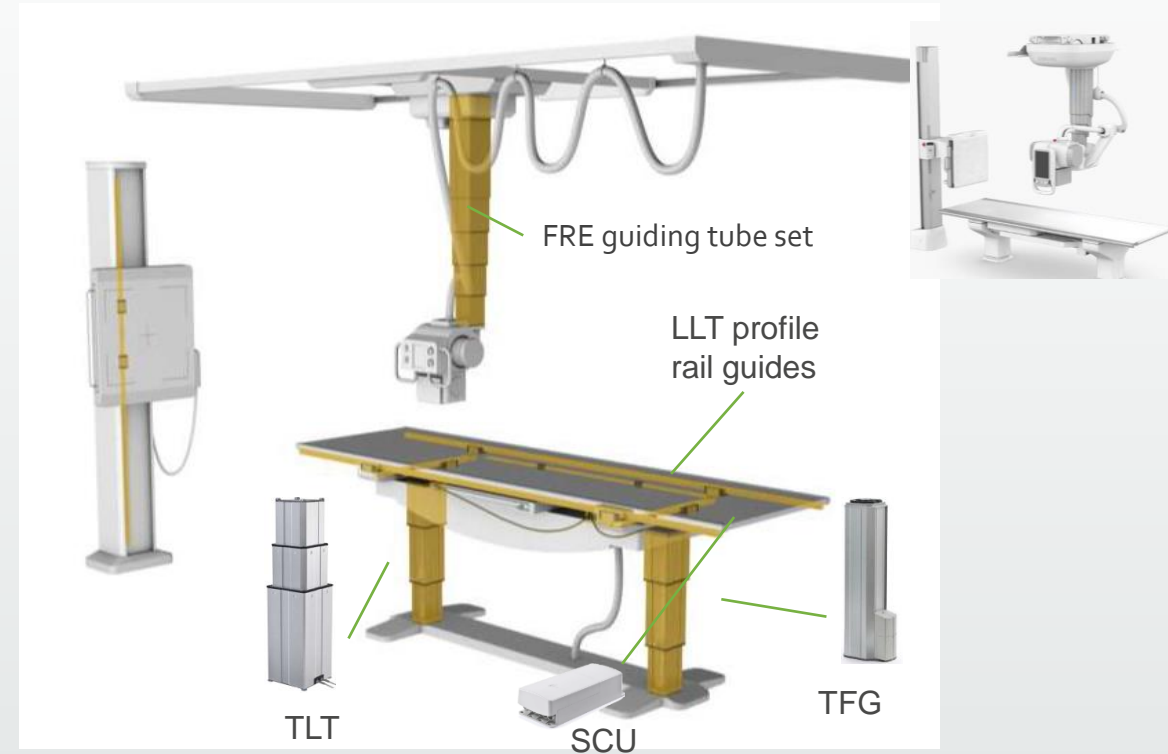
Height adjustment of the table

Customer requirements

- Stability (2 lifting columns or scissor design)
- High safety standards
- Low noise level

Customer benefits

- Plug-and-play solution easy to integrate
- High safety and reliability (4 x safety factor)
- Synchronised motion with SCU control unit
- Low retracted height
- Easy installation plug-and-play system reduces time-to-market
- Medical standards compliant (IEC 60601-1)



Ewellix actuator solution

- 2x TLT + SCU control unit (low retracted height)
- 2x TFG + SCU control unit (cost effective solution)

Other Ewellix products

- LLT profile rail guides

Medical - Surgical table with surgical module

Actuator function

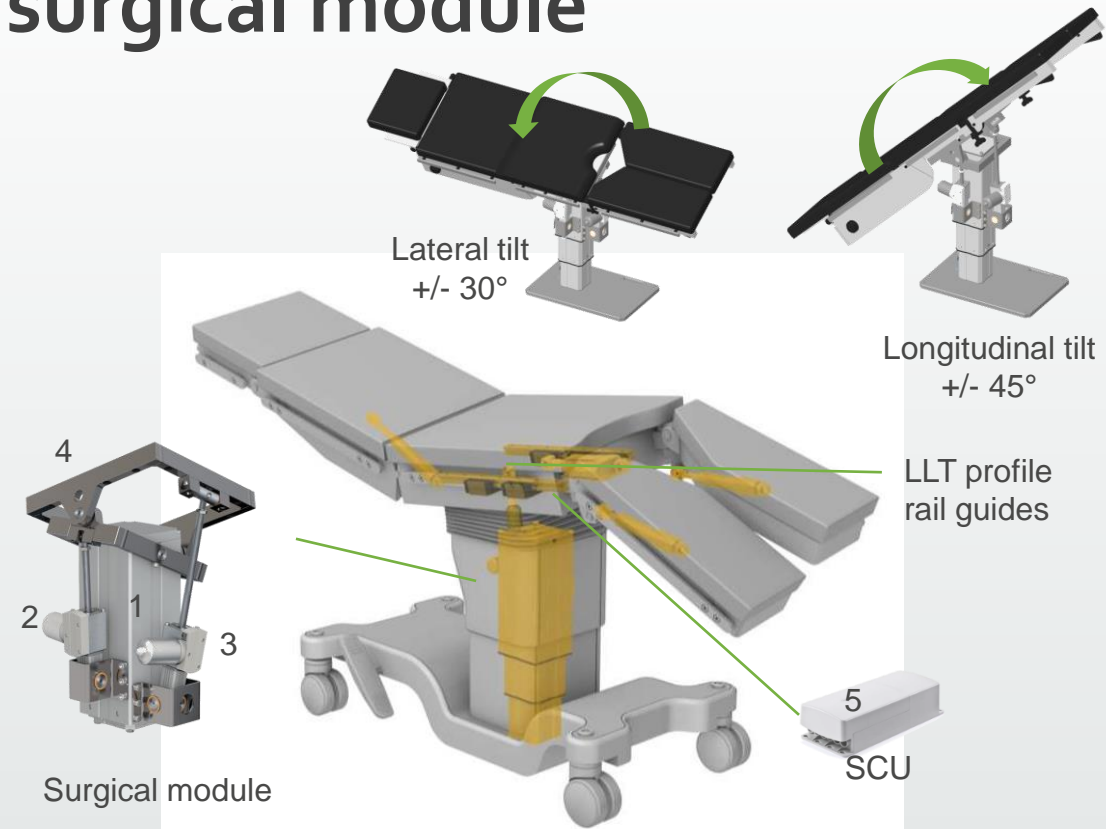
- Height adjustment of table
- Lateral and longitudinal tilt
- Backrest and footrest tilt

Customer requirements

- Low entry height, compact solution
- High stiffness
- Low axial play in actuator
- High offset loads
- Reduce cost

Customer benefits

- Play free and backlash free motion
- High safety and reliability
- Smart design with front and rear attachments
- Specially developed for medical technology in accordance with IEC 60601-1
- Easy installation plug-and-play system reduces time-to-market

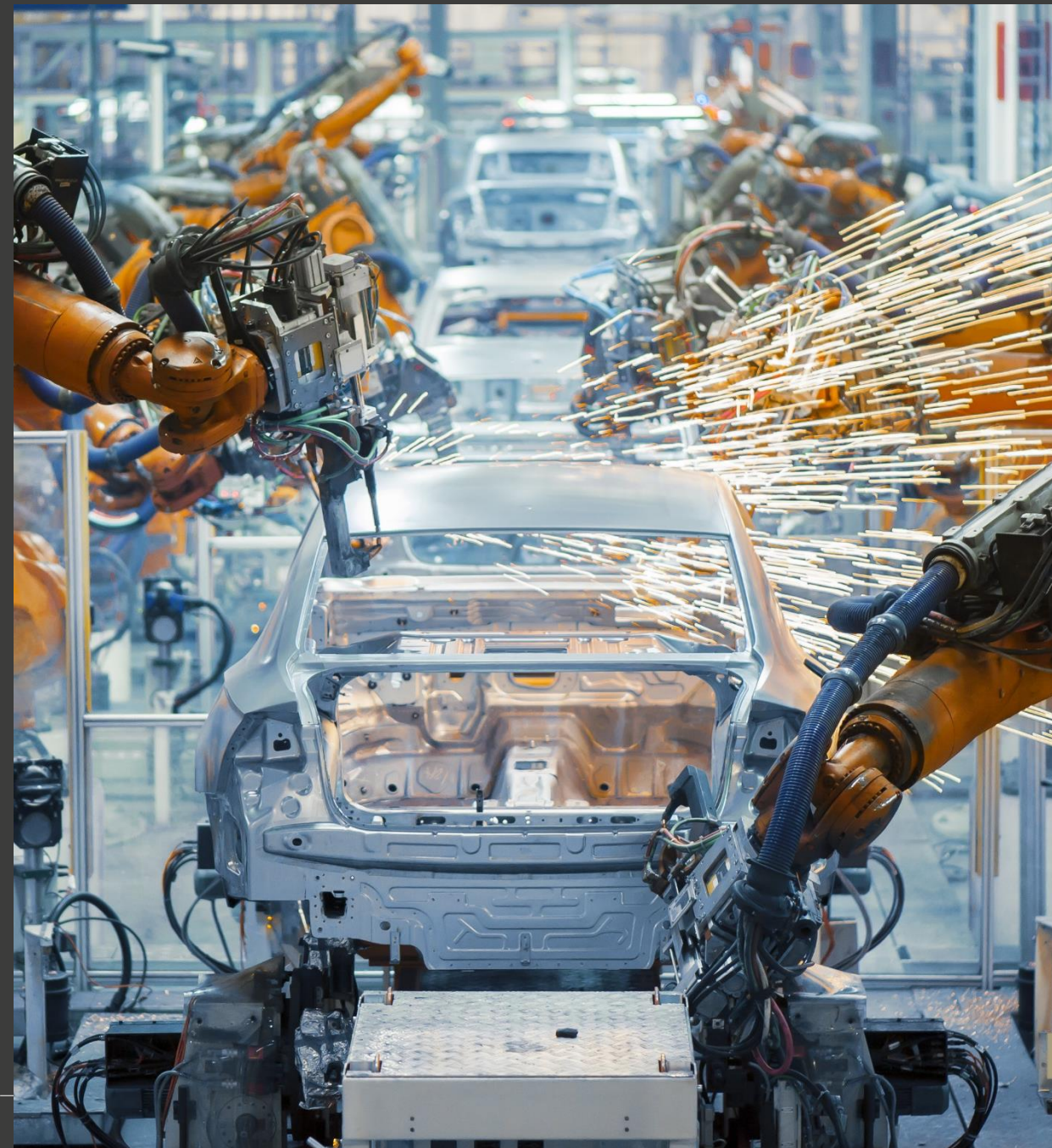


Ewellix actuator solution

- Surgical module
 1. CPMT height adjustment
 2. CAMT lateral tilt
 3. CAMT longitudinal tilt
 4. Frames with pivot axis
 5. SCU control unit

Other Ewellix products

- LLT profile rail guides



Assembly automation

Actuators

AA - Material joining - Spot welding



Actuator function

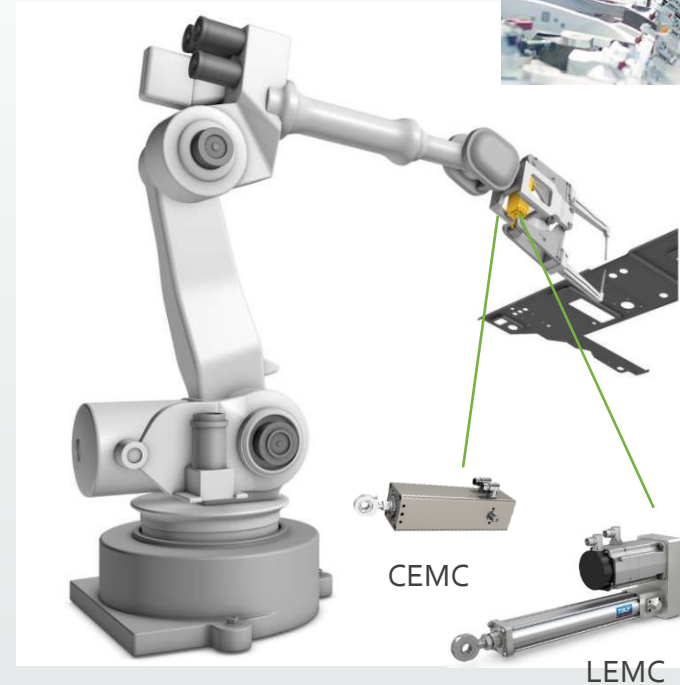
Opening and closing of the gun jaws to realize the welding spot

Customer requirements

- Increase productivity
- Need to control load, speed and precision
- Small and light actuator with high performance
- Reduce maintenance interval

Customer benefits

- 10 Mio welding spots over actuator lifetime without maintenance
- Outstanding force repeatability for constant welding quality
- Light-weight construction to reduce welding robot power and size
- Compactness
- Easy integration and fast assembly
- High reliability to minimize downtime



Ewellix actuator solution

- CEMC21
- LEMC

Other Ewellix products

- LLT profile rail guides (c-gun)

AA - Material joining - Dispensing

Actuator function

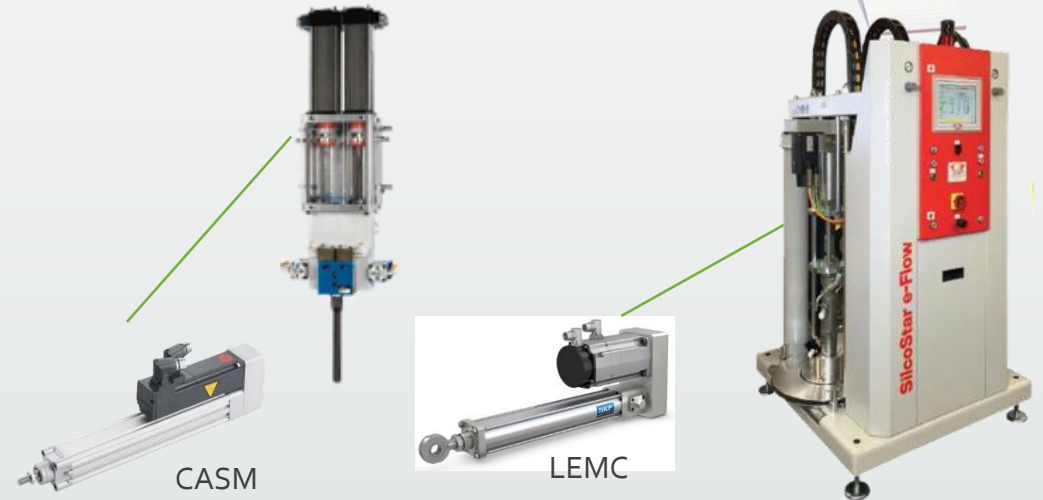
Actuators are used to activate the injection systems (pumps, nozzle etc.) in dispensing system used to fill, seal, cover, spray a fluid on a product

Customer requirements

- Mixing, pressing or dosing liquids in different applications (silicon, glue, paint...)
- Increase productivity
- Precision and accuracy

Customer benefits

- Quicker machine set-up
- Traceability and recording process parameters
- Improved dosing force control
- Reduction of residual waste in the barrel
- Long lifetime
- Energy cost saving vs hydraulics



Ewellix actuator solution

- LEMC
- CASM-32/40/63
- CASM-100

Other Ewellix products

- Ball screws
- Roller screws

AA - Assembly process – Jig geo sets

Actuator function

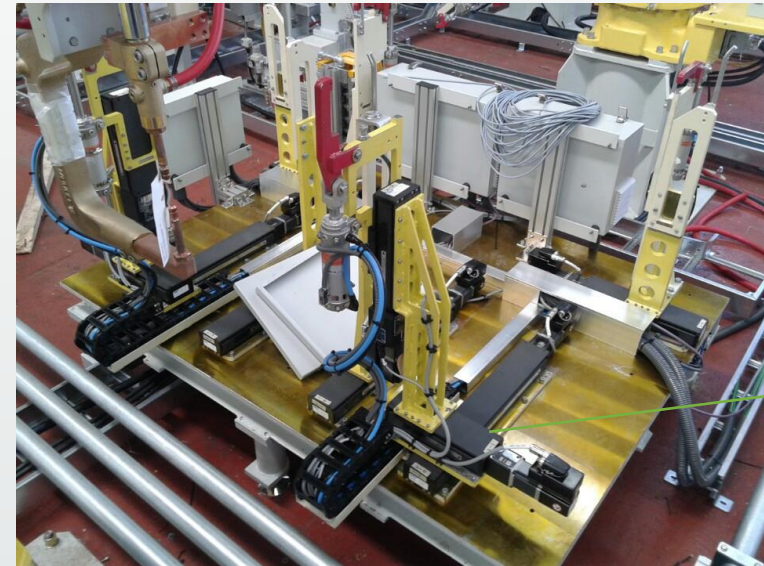
A jig geo set is a device that holds, supports or is placed on a part to be machined or welded.

Customer requirements

- Replace fixed mechanical solution with flexible electrical solution
- High loads applied
- Precise positioning
- Save cost and increase productivity

Customer benefits

- No need for JIG(Geo-set) re-programming and commissioning when changing car model
- Less investment for multiple car models or platforms manufactured in one plant
- Less storage space for assembly equipment and tooling for each model
- Quicker and more economical re-tooling for model refresh and new platform



CLSM

Ewellix actuator solution

- CLSM-92

AA - Assembly process – Car transfer unit CTU

Actuator function

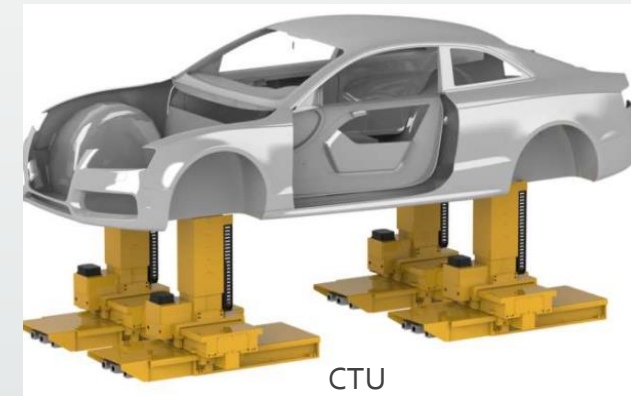
A CTU fixture is a device that holds, moves or is placed on a part to be machined or welded.

Customer requirements

- Replace fixed mechanical solution with flexible electrical solution
- High loads applied
- Precise positioning
- Save cost and increase productivity

Customer benefits

- No need for CTU re-programming and commissioning when changing car model
- Less investment for multiple car models or platforms manufactured in one plant
- Less storage space for assembly equipment and tooling for each model
- Quicker and more economical re-tooling for model refresh and new platform



Ewellix actuator solution

- CTU



4D Vision for Robotic Automation



- 1. Dual cameras 4D
- 2. Different parts

Apera software has the ability to direct your robots/cobots and pick even small parts that are mixed

Compatible cobots

FANUC
YASKAWA
JAKA

JAKA®

JAKA Pro Collaborative Robots



Industries

- 3C Electronics
- Automotive
- Chemical
- Food And Beverage
- Household Appliances
- Machining
- Medical Devices
- Retail

Applications

- Assembly
- Gluing And Bonding
- Machine Tending
- Packaging
- Painting
- Palletizing
- Pick And Place
- Polishing
- Screw Driving
- Quality Inspection
- Welding

JAKA Ai 3



Payload 3 kg | Reach 626 mm | [See](#)

[more>>](#)

JAKA Ai 5



Payload 5 kg | Reach 954 mm | [See](#)

[more>>](#)

JAKA Ai 7



Payload 7 kg | Reach 819 mm | [See](#)

[more>>](#)

JAKA Ai 12



Payload 12 kg | Reach 1327 mm | [See](#)

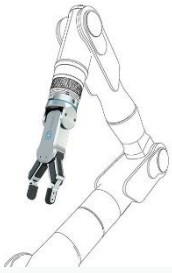
[more>>](#)

JAKA Ai 18



Payload 18 kg | Reach 1073 mm | [See](#)

[more>>](#)



Cobot Grippers



RG2 GRIPPER



RG6 GRIPPER



RG2-FT GRIPPER



GECKO GRIPPER



3FG15 THREE FINGER GRIPPER



VG10 ELECTRIC VACUUM GRIPPER



2FG7



2FGP20 PALLETIZER GRIPPER



MG10



VGC10



VGP20



SOFT GRIPPER

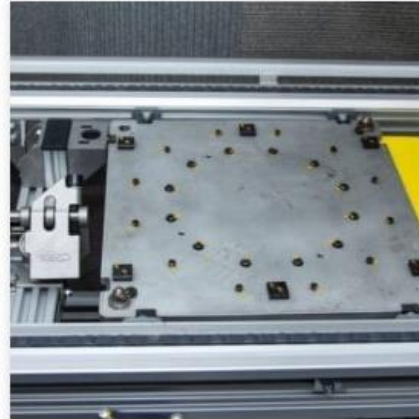
CONVEYER SYSTEM SOLUTION



Lift Gates



Lift and Locates



Lift and Rotates



JIT Shipping systems



Lift and Transfer



Pallet Stops



Stackers and Destackers

Load/Unload containers in 5 minutes



AGVs (Automated Guided Vehicle)

An AGV system employs a self-guided or automated guided vehicle (AGV) to deliver raw materials or other required items to various points as part of a material-handling system. These systems are found in warehouses, distribution centers, and manufacturing plants to deliver parts and materials to workers at various stages of a manufacturing process through vehicles that do not require an onboard operator. These vehicles may also perform other functions like delivering incoming stock and materials directly to established storage sites within a facility.



AGV Forklifts



An AGV forklift is a driverless self-operating robotic device that has the ability to carry, lift, retrieve, and place loads for easy transfer from one location to another. An automatic guided vehicle (AGV) forklift is a computer controlled mechanism that...

Types of AGVs (Automatic Guided Vehicles)



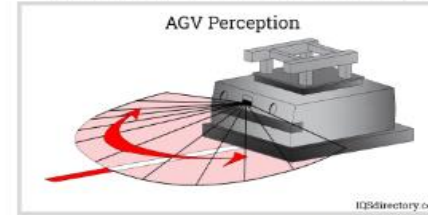
In 1954, when Arthur "Mac" Barrett, of Barrett Electronics Corporation, unveiled the first AGV, he named it Guide-o-Matic and described it as a driverless vehicle...

Palletizer



A palletizer is an automated material handling machine used to stack and orient several individual products into a single load for a more convenient and economical method of handling, storage, and shipment. Palletizers are usually part of a bigger packaging process...

Automated Guided Vehicles



Automated guided vehicles (AGV) or mobile robots are types of guided robotic systems that are not bounded by a fixed range of motion. Rather, it is self-contained and can move along a line, surface, or space...

Depalletizers



Palletizing is the process of putting items on a pallet. The process of emptying the loaded objects in the reverse pattern is known as depalletizing. A pallet is a flat, square-shaped platform used to transport and safely handle numerous items simultaneously...

Forklift Trucks



A forklift truck is an electrical or gas powered industrial piece of equipment with a metal fork platform attached to its front that can be used to lift heavy loads by inserting the fork platform under cargo, pallets, or machines for moving them or placing them in storage...

Autonomous Mobile Robots



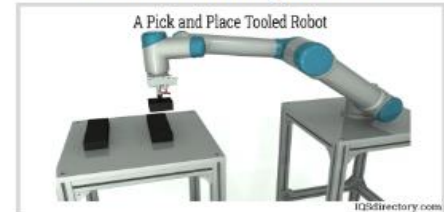
An autonomous mobile robot (AMR) is a self-propelled self-powered mechanism designed to perform repetitive tasks or organizational functions using an internal guidance system. They are able to navigate their workspace using sophisticated...

Pallet Stackers



A pallet stacker is a machine designed to assist the user in lifting, moving and handling palletized materials with ease. A pallet itself is a flat and horizontal structure used to support goods in a sturdy fashion. Manual pallet stackers make use...

Automation Systems



An automation system is an integration of sensors, controls, and actuators designed to perform a function with minimal or no human intervention. The field concerned in this subject is called Mechatronics which is an interdisciplinary branch of engineering that combines mechanical...

Floor Conveyor Solutions

- › Belt Conveyors
- › CDLR (Chain Driven Live Roller)
- › Chain Conveyors
- › Food Conveyors and Washdown Conveyors
- › Gravity Roller Conveyor Systems
- › Conveyor Roller Covers
- › Interrill Portec Conveyor Systems
- › 24V MDR Conveyors
- › Interrill Conveyors, Drive Rollers and Drum Motors
- › Itoh Denki Conveyors, Rollers and Controllers
- › Slat Conveyor Systems

Overhead Conveyors

- › Overhead Conveyors
- › I Beam Trolley
- › Power and Free Conveyors
- › Enclosed Track Power and Free
- › Inverted Power and Free

Automation Solutions

- › Vertical Farming Conveyors
- › Custom Automation Equipment
- › Tire and Wheel Conveyors
- › Tire Mounting Machines
- › Automated Tire and Wheel Conveyor Trailers
- › Conveyor Types and Uses

How can we help you?



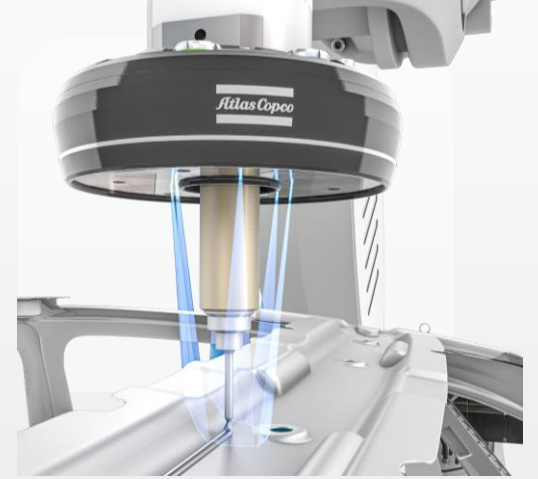
Lift Assist



Production Robots



Vision



JAGCO



Engineering



Installation



Service



Products

Fastenin



HMI & Process Monitoring



Dispensing



PROCESS

Our Work Process

Our workflow process is designed to ensure that every project is executed with precision and efficiency.

01: RFQ & Proposal

Determine project requirements and create a request for quotation (RFQ)

02: Review & PO

Review the scope of work and specifications outlined in the PO

03: Engineering & Design Approval

Custom built optimization models aligned to your business and processes, gives you a competitive edge and high returns.

04: Procurement, Fabrication & Production

Identify required materials and equipment based on engineering plans.

05: Factory Acceptance & Shipping

Conduct a factory acceptance test to verify that the product meets specifications.

06: Installation & Sign Off

Plan the installation process and ensure that all necessary equipment and resources are available.

Mission Statement

- **Welcome to JagCo**

JagCo is deeply committed to improving all facets of manufacturing by thoughtfully integrating innovative manufacturing technologies to solve our customer's problems. Our team leverages a comprehensive product portfolio combined with two-hundred years of internal knowledge and expertise in manufacturing, product development, project management, and engineering across a broad range of industries. We challenge ourselves every day to stay ahead of the curve and deliver the most value possible to our customers.

JagCo is excited to work with innovative partners who share our drive for excellence. Thank you for considering JagCo as a potential partner and look forward to the opportunity to collaborate together to help facilitate your manufacturing goals.

Our offices




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 Mexico coming in 2024



JAGCO

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