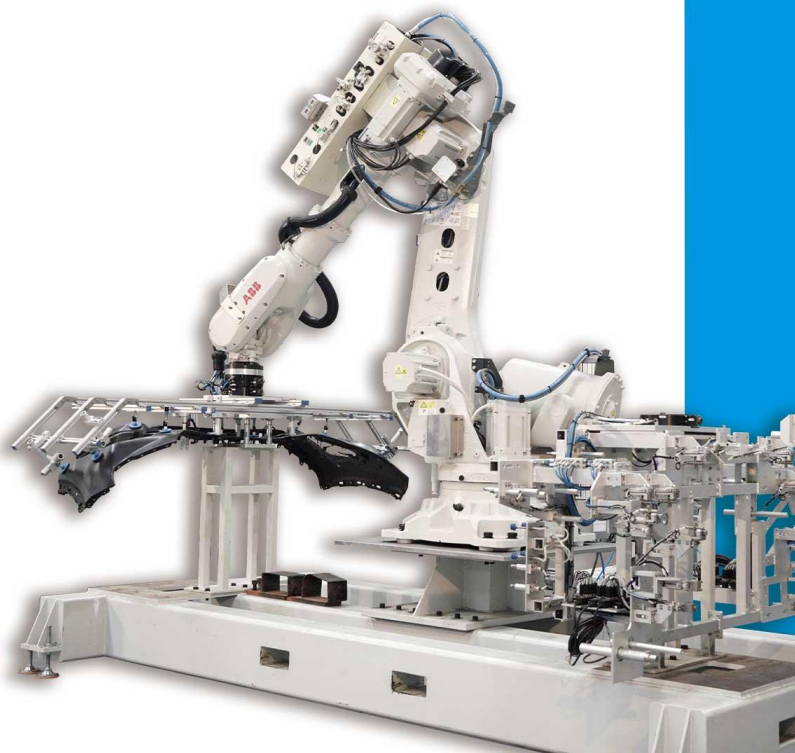
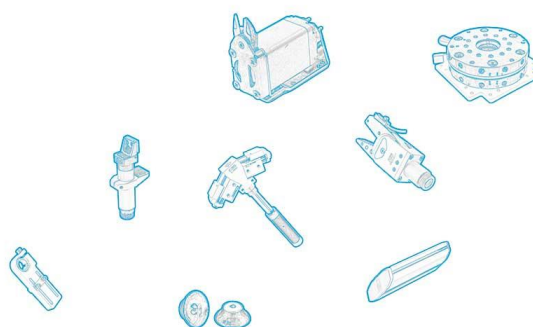


ROBOTIC END-OF-APPLICATION SOLUTION PROVIDER

From parts to complete gripper system,
one-stop solution provided for you



ROBOT QUICK CHANGER

With quick changers, the efficiency and productivity is greatly increased by reducing downtime and human intervention in the tool changing process.

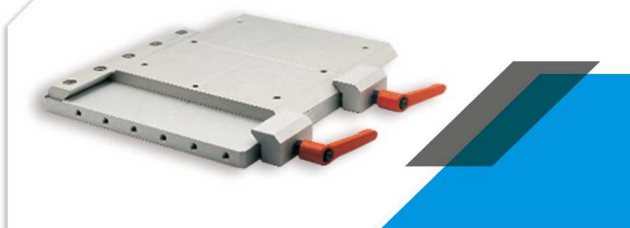
Automatic Quick Changer



Round Manual Quick Changer



Square Manual Quick Changer



Parallel Gripper



PRECISE OF CLAMPING

VERSATILITY

STABILITY

FLEXIBILITY



CRG has been involving in robot EOAT design, development, sale and service.
We have been operating in the field of injection automation for more than 20 years.
Based on module design concept, to make automation design simpler, more flexible and more reliable.



RICH EXPERIENCE

3000+ complete grippers
production experience



PROFESSIONAL TEAM

30+ sales and after-sales staff
50+ technicians



EXCELLENT QUALITY

Certificate: ISO9001 , CE, MTC
300+ patents



COMPANY STRENGTH

Covering an area of 6000 square
meters
Global sales network (60+
countries)

COMPLETE EOAT GRIPPER SOLUTION

The gripper systems are widely used in automotive, packaging, home appliances, food and medical etc industry.



Why Choose Us



Customized service

Providing customized design for different workpieces.

High precision

With advanced technology and precision machining process, to ensure accurate control of workpiece position and angle.



High production efficiency

Clamping workpieces quickly and stably, reducing production line downtime.

High product conformity

Using soft pad or special material to avoid any scratching or damaging on the surface of workpieces.



Improvement of work safety

Reducing direct operator contact for the lowest risk of workplace injuries.

GRIP MODULE



Sprue Gripper



Pneumatic
Needle Gripper



One Finger Angular
Pneumatic Gripper



Parallel Gripper

AIR NIPPER



Air Nipper



Air Nipper Body
Horizontal-Type



Round Air Nipper

VACUUM MODULE



Vacuum Cup



Suction Stem



Vacuum Cup Fitting

STENTS MODULE



Mounting Bracket
For Profile



Heavy Duty Mounting
Bracket With Ball Joint



Elbow Arm For
Vacuum Cup



Side Manifold Block