KENYERI
ENGINEERING & MANUFACTURING

CONTACT US:
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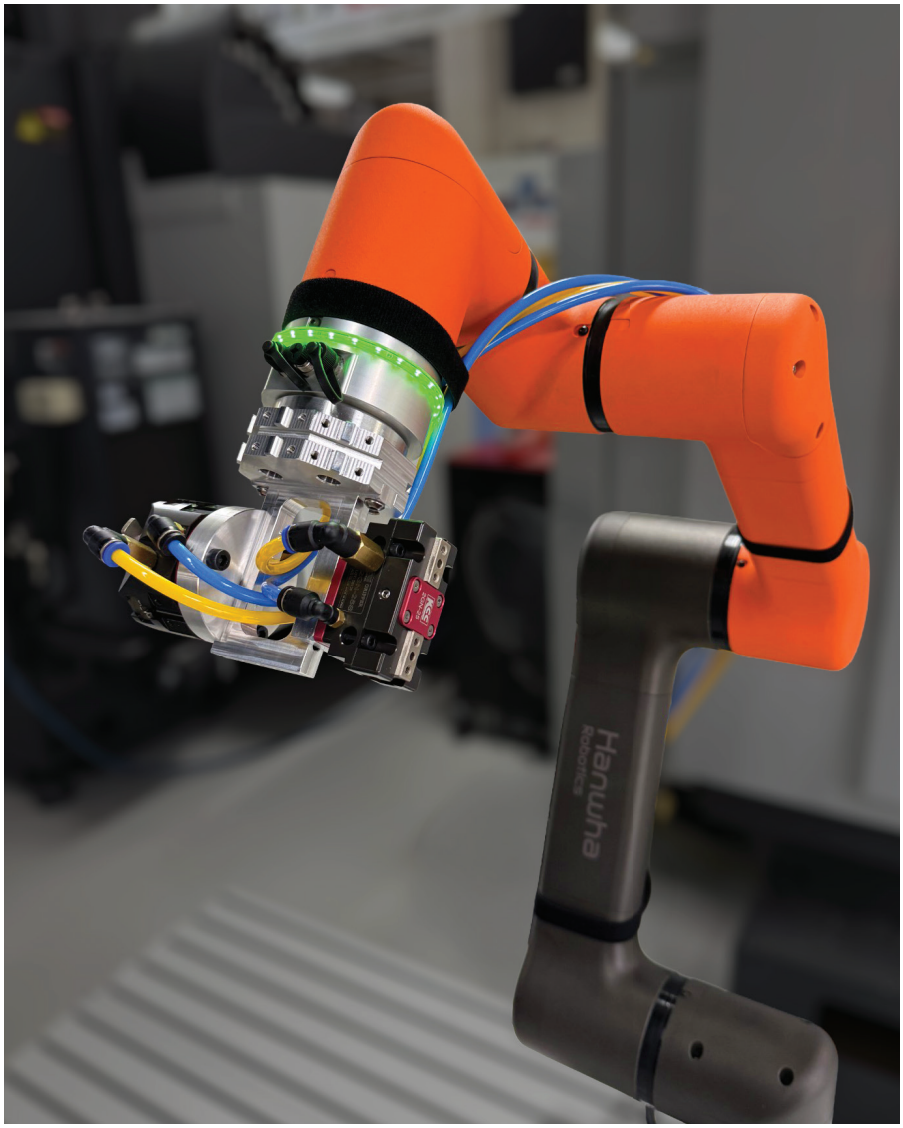
sales@kenyeriengineering.com
630.395.9594

Cobots and Workholding Solutions

Kenyeri Engineering & Manufacturing precision workholding solutions and Hanwha™ cobots empower you to achieve high levels of accuracy, repeatability, and safety required for world-class production.

FEATURED ITEMS:
Cobots
Grippers
Jaws
Part Racks
Tables

LEARN MORE:



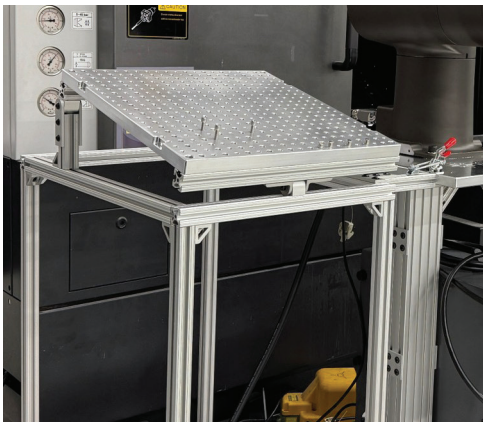
We offer the full line of Hanwha cobots to fill your production scale labor gaps with quick ROI. These all-aluminum clad, IP67 rated bots hold up to machining chips, welding slag, food service and more with reliability and precision and lift up to 75 lbs.

Hanwha

←
Our 2-gripper adapters expand what your cobot can do

→
Custom jaws made for your end effector

↓
Custom fabricated tables and part racks are built to suit your needs



We also feature SMARTSHIFT Robotics tool changers, KCC pneumatic grippers, and VMECA quiet vacuum grippers.

SMARTSHIFT robotics KCC VMECA™

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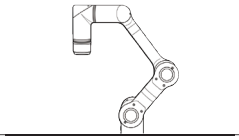
Cobots and Workholding Solutions

Hanwha Collaborative Robots
HCR Series Model Comparision

ADAPTABLE CONFIGURATIONS:
See how cobot solutions enhance safety and efficiency by automating repetitive tasks for your organization.

LEARN MORE:

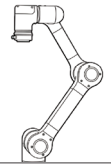
HCR-3A



A compact collaborative robot, weighing only 13kg, provides the optimal solution for confined spaces where human operation is challenging.

Reach:	630 mm
Footprint:	Ø 128 mm
Payload:	3 kg
Weight:	13 kg

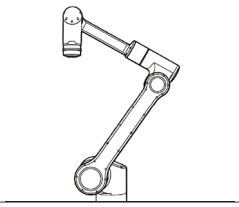
HCR-5A



As the most versatile form of collaborative robot, HCR-5A can be applied to various industries and applications. It frees workers from repetitive and labor-intensive tasks, allowing them to focus on value-added tasks.

Reach:	915 mm
Footprint:	Ø 150 mm
Payload:	5 kg
Weight:	21 kg

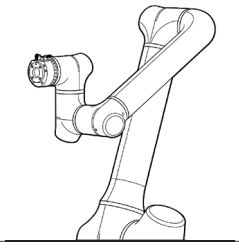
HCR-12A



In industries such as automotive, metal fabrication, and logistics, characterized by heavy-load tasks, HCR-12A excels in delivering optimal solutions.

Reach:	1,300 mm
Footprint:	220mm x 227mm
Payload:	12 kg
Weight:	53 kg

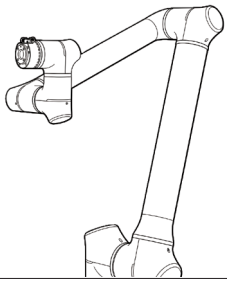
HCR-14



HCR-14 boasts the highest payload capacity the HCR series. It combines industry-leading joint speeds to enhance efficiency while featuring a slim design, focusing on the essence of collaborative robots operating in spaces next to humans.

Reach:	1,420 mm
Footprint:	Ø 190 mm
Payload:	14 kg
Weight:	42 kg

HCR-10L



It features a 380mm longer reach compared to the HCR-14 and offers the widest operating range in its class. It enables tasks in areas that are difficult for operators to access, expanding the possibilities of cobot applications. With a weight of 45kg, it is well-suited for various work environments.

Reach:	1,800 mm
Footprint:	Ø 190 mm
Payload:	10 kg
Weight:	45 kg

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