

YEAR-END OFFER | SHORT LEAD TIME

Hybrid Cell. Dual Station. Built for Larger Parts.



Large weldments usually mean limited torch access and a lot of downtime between parts. This hybrid cell pairs an overhead gantry-mounted robot with two headstock/tailstock work zones, so operators keep loading while the system is welding, maximizing arc-on time without slowing production. It's pre-configured and pre-tested, so you can get up and running quickly.

AT A GLANCE

- **Built for larger parts:** each work zone handles parts up to 2,200 lbs and 78 in diameter.
- **Maximized arc-on time:** operators keep loading one work zone while the robot welds the other.
- **Fast to deploy:** pre-configured and pre-tested, for quick startup.
- **Greater part coverage:** overhead gantry-mounted robot reaches more of the part.
- **Consistent, high-quality welds:** clean, repeatable results every time.
- **Built-in flexibility:** water-cooled torch package and torch cleaning station with a wire cutter.
- **German engineered. American built.**



WHY NOW

- Configured and ready to build
- Get installed and running quickly
- May qualify for Section 179 - equipment placed in service by December 31, 2026 can be eligible for full first-year deduction

CONTACT NOW



bit.ly/CLOOS_EOY_Sale



PRODUCT SPECIFICATIONS

SYSTEM INCLUDES

- > QRC-300 Welding Robot
- > Pulse Pro 451 Power Supply
- > Two Rotating Headstock/Tailstock
- > Torch Cleaning Package
- > Seam Tracking
- > Touch Sensing

OPTIONS AVAILABLE

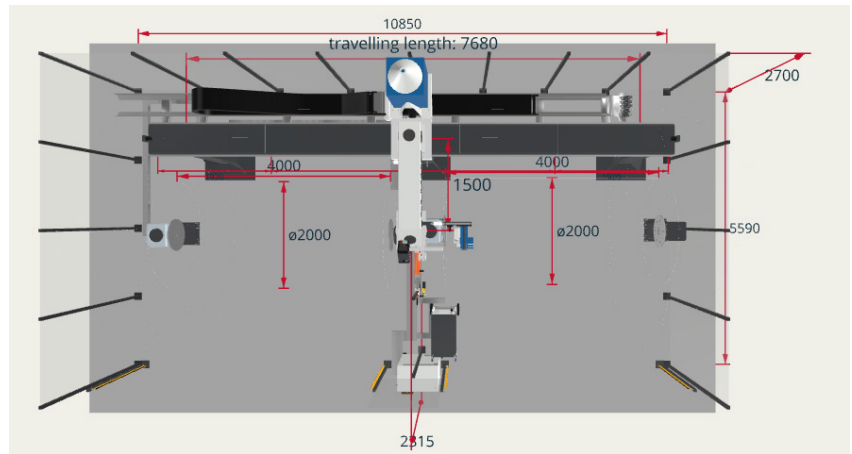
- > iCSE Offline Laser Sensor
- > RoboPlan Offline Programming
- > CLOOS Cares Service Program
- > Fume Extraction Options
- > C-Gate Cloud Based DMS

MAXIMUM PART SIZE

Weight	2,200 lbs	998 kg
Length	158 in	4,000 mm
Diameter	78 in	2,000 mm

CUSTOMER PROVIDES

- Power Requirements: 480V 3 PH
- Compressed Air: 90 PSI
- Shielding Gas



*Offer ends December 31, 2026



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