

YEAR-END OFFER | IN STOCK READY TO SHIP

ArcBot. No Lead Time. No Learning Curve.



Most robotic welding purchases mean months of lead time and a steep learning curve before you ever strike an arc. ArcBot is different. It's pre-configured, pre-tested, and ready to ship now, and your current team can run it with minimal training, no robot programming background required.

ARCBOT AT A GLANCE

- **Compact footprint:** fits tight shop floors and smaller production cells.
- **Simple to run:** no robot programmers needed, minimal operator training.
- **Fast to deploy:** pre-configured and pre-tested, running in days not months.
- **Budget-friendly automation:** built for shops automating without blowing up CapEx.
- **Consistent, high-quality welds:** clean, repeatable results every time.
- **Built-in flexibility:** four preset weaving patterns for a variety of welds.
- **German engineered. American built.**



WHY NOW

- In stock and ready for immediate shipment
- Get installed and running before the year closes out
- Operators can run it - no certified welders or programmers required
- 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

- > Doosan M1013 Cobot
- > Start 406 Welding Power Supply
- > Heavy-duty 1m x 2m Work Table
- > Seam Tracking
- > Touch Sensing

OPTIONS AVAILABLE

- > Tactile Sensing
- > Multi-pass Welding
- > Arc Flash Protection
- > Fume Extraction Torch
- > Aluminum Welding Capability

MAXIMUM PART SIZE

Weight	6,173 lbs	2,800 kg
Length	79 in	2,000 mm
Diameter	39 in	1,000 mm
Height	35 in	890 mm

CUSTOMER PROVIDES

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

*Offer ends December 31, 2026



CLOOS AMERICAS
cloosamericas.com | 847.923.9988

WORTH DOING RIGHT

