

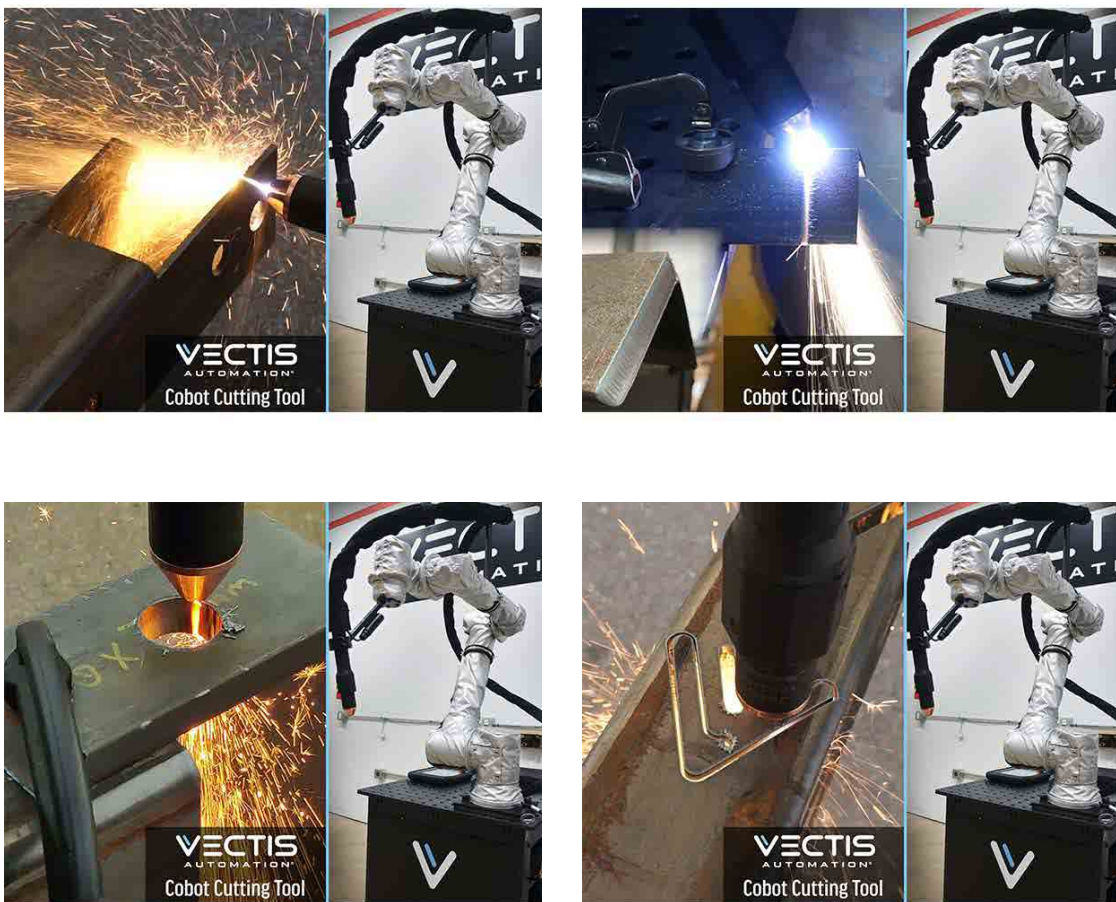
# Vectis Cobot Cutting Tool

Vectis Automation

The Vectis Cobot Cutting Tool empowers fabricators to make complex cuts on high-mix 3D parts & tube for a fraction of the cost of a tube laser and a major productivity boost relative to manual layout & cut. We've taken the same extreme ease-of-use and flexibility the industry has come to know on our Cobot Welding Tool and applied that to the plasma cutting process. Powered by a Universal Robots collaborative robot and a Hypertherm plasma cutter, the Vectis Cobot Cutting Tool is portable, safe, versatile, and extremely easy-to-use. Our DIY install, setup, and Let's Cut Together™ intuitive programming interface save you valuable time and money, as there's no need to fly to our facility for training nor pay a tech to come on-site.

The system is fully integrated onto a mobile cart so you can bring the cobot to the work, or the work to the cobot – whatever is best for your shop's flow; while our 30-day return policy, rent-to-own program, and fast lead times provide you with peace-of-mind

Let's start the conversation about automating your cutting. We always begin by taking an in-depth look at your application(s) to make sure they are a good fit for automation.



## Features:

- Simple DIY programming and setup. Most customers are making cuts on their own within hours of system arrival.
- Extreme ease-of-use powered by Vectis' URCap. No coding or programming experience necessary
- Mobile cart and safe collaborative robot arm = portability and versatility
- No dedicated footprint or anchoring.
- Vectis' URCap and controls package allows for cutting parameter control on the pendant and shape cutting capability.
- Low all-in cost that includes shipping
- Peace-of-mind with our 30-day return policy, rent-to-own options, and lifetime technical support

## Specifications:

- **Software version required**  
 Polyscope 5.11 or above.

- **Dependencies**

No dependencies that aren't already included in the product package. The system will need compressed air and input power (240 1Ph, or 230-480V 3Ph) to the plasma cutter to run the system.

- **Certifications and standards**  
 cUL and CSA compatible

- **Dimensions**

The fully mobile system-on-a-cart is 3ft wide x 6ft long.

- **What's in the box?**

The "Ready to Cut" integrated application kit includes:

- Universal Robots Cobot (typically the UR10e for rea
- Hypertherm Powermax 85 or 125
- Hypertherm Duramax robotic torch
- Mobile equipment cart
- Operator panel
- Our proprietary Let's Cut Together software to make programming quick and easy
- DIY training materials

- **License type**

One-time purchase with lifetime software license - NO annual "maintenance" fees or subscription required.

