



COLLABORATIVE WELD CARTS

OPTIMIZED FOR YOUR SHOP'S NEEDS NOW



INDUSTRIAL STRENGTH COLLABORATIVE WELDING

FEATURES AND BENEFITS

Efficiency and Productivity

The CL series cobots can operate continuously, automating repetitive tasks and increasing overall productivity.

Programming Ease

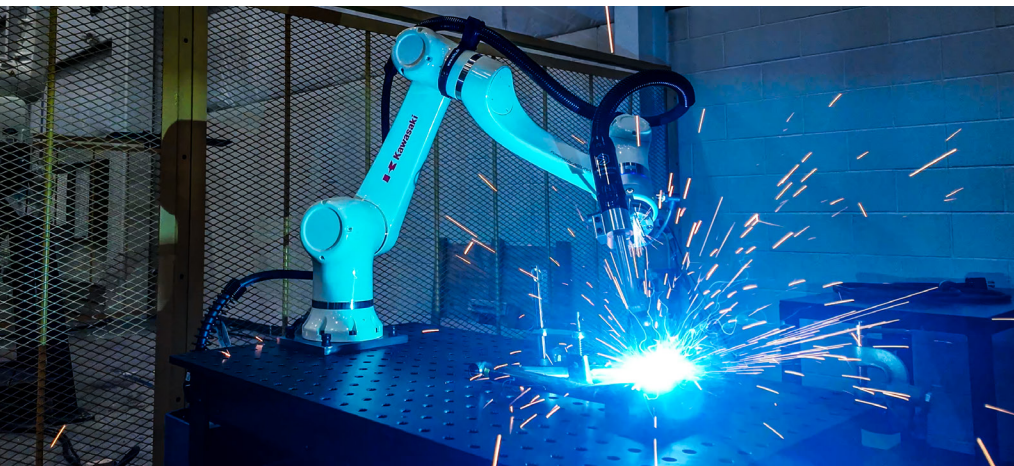
With Easy Teach, the Kawasaki CL welding line offers a user-friendly interface to simplify the programming and teaching process for robotic welding applications. No prior experience to easily guide the robot through desired welding paths and positions.

Safety Enhancements

Equipped with advanced safety features, including collision detection and speed limits, allowing them to work safely alongside human workers.

Build to Your Shop Spec

Our technology agnostic systems allow you to customize your cart to your shop spec as we support most the major welding supply brands.





Miller Weld System

PARTS LIST

CL110N

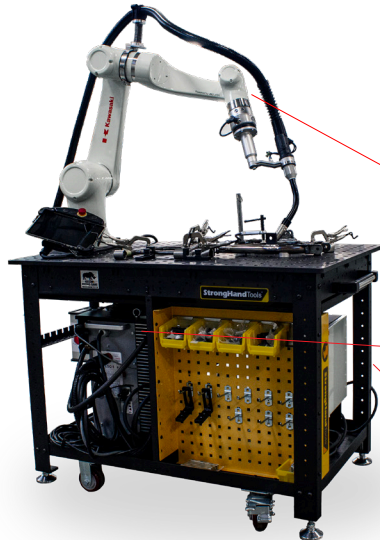
*Easy Teach Module
Harness and Cables*

Miller Deltaweld 500

*Wire Feed System
Weld Torch
Mounting & Testing at Kawasaki Robotics*

Rhino Cart 60" x 30"

Tooling Kit



SKS With Accessories Package

PARTS LIST

CL108N

*Easy Teach Module
Harness and Cables*

SKS Welding LSQ3

*Wire Feed System
Weld Torch
Mounting & Testing at Kawasaki Robotics*

Rhino Cart 48" x 30"

*Tooling Kit
Full Accessories Shelf & Parts*

PARTS AND PREBUILT OPTIONS

STARTING AT \$75,000

SUPPORTED WELD PACKAGES



ROBOT OPTIONS

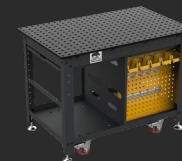


Collaborative Robot CL Series

Models: CL108N, CL110N

Coming Soon: CL115N

CART OPTIONS



Strong Hand Rhino Carts

Models: 48" x 30", 60" x 30"

Optional Organizing Accessories