

## VERSA 2H

### Pre-Engineered Robotic Welding Solutions

For Welding Low to Medium-Volume Production  
Parts & High Changeover Applications

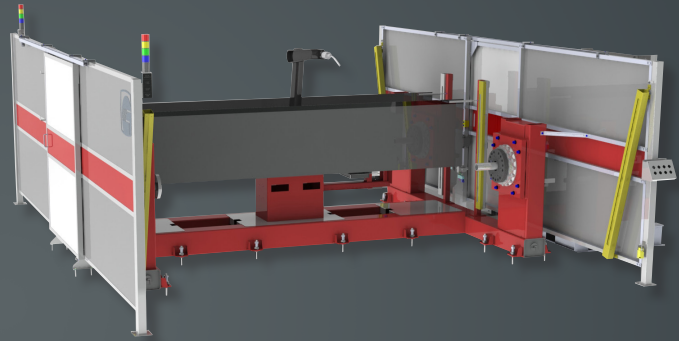
**Versa 2H Weight Capacity: 5,000-lbs (per station)**

#### Reduce Downtime During Fixture Changeover

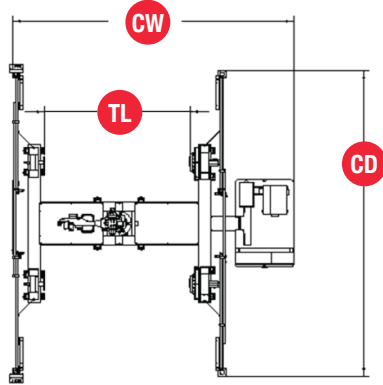
A pre-engineered two-station robotic welding system that allows multiple part numbers to run simultaneously, the Genesis Versa 2 and Versa 2H (higher weight capacity) are designed for low to medium part volumes and high changeover applications.

- ✓ Reduces downtime during fixture changeover
- ✓ Can run multiple part numbers simultaneously
- ✓ Able to accommodate large tool lengths and swing diameters
- ✓ Configurable to meet application requirements

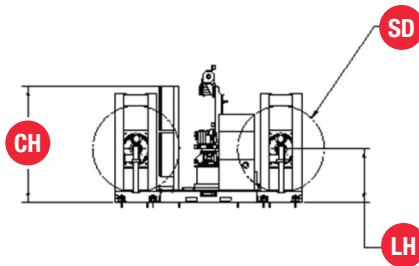
# VERSA 2H



## TOP VIEW



## SIDE VIEW



## Standard Dimensional Specifications

- TL Tool Length:** 96-inches (2438-mm)
- SD Tool Swing Diameter:** 54-inches (1371-mm)
- LH Load Height:** 36-inches (914-mm)
- CW Cell Width:** 208-inches (5283-mm)
- CD Cell Depth:** 230-inches (5842-mm)
- CH Cell Height:** 96-inches (2438-mm)

## Standard Component Options

- Robot models:** FANUC, Panasonic, Yaskawa Motoman, ABB
- Process gear:** Miller, Lincoln, Fronius
- Welding torches:** TBi, Tregaskiss, Abicor Binzel, Fronius
- Torch cleaners:** TBi, Tregaskiss, Abicor Binzel
- Controls:** Allen-Bradley

## Platform Specifications

	BASE	OPTIONAL
<b>Minor axis</b>	dual servo driven trunnions	
<b>Tool length</b>	96-inches (2.4-meters)	120-inches (3.0-meters) 144-inches (3.6-meters)
<b>Tool swing diameter</b>	54-inches (1.4-meters)	60-inches (1.5-meters)
<b>Weight capacity</b>	5,000-lbs (2,267-kilograms)	