

RTW-SD88

Dual Station System with fixed or rotational stations





RTW-SD88





Sumig is specialized in robotics welding and has the perfect solution for your company





FAST SERVICE AND SUPPORT INDUSTRY 4.0 PREPARED

Our **RTW-SD88** is a dual back-to-back lateral feeding welding cell with fixed or rotating tables, internal or external protection screen and is designed to the welding of medium to large parts.

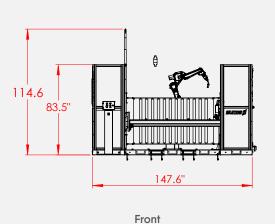
Sumig's newly designed **Ready-To-Weld (RTW)** modular cells systems line offers the highest scalability and configurable options in the market today. Our standard robotic welding systems includes world class robotic arms and power sources to meet your welding application, productivity and quality goals. The modular design concept allows for future expansion as your business grows.

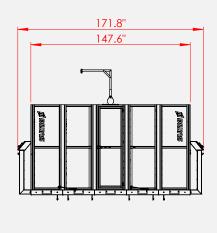
Turn Key Systems Includes:



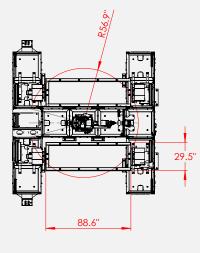
Technical Data

Workstation Dimmensions	29.5" x 88.6"
Max load capacity	2204 lb
Input Power Ratings	63 Amps @ 240V 3PH 50 Amps @ 460V 3PH
Cell Dimensions	115.5" height x 147.6" width x 171.8" depth
Weight	6614 lb
Air Requirement	87 Psi.@ 20 CFM
Size in ft ²	176 ft²





Side



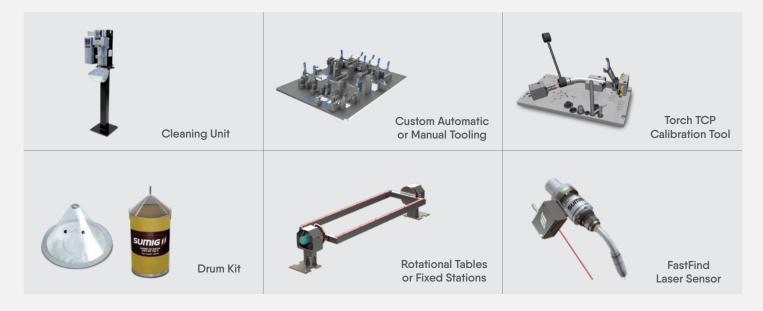
Working Area

Standard Components



Entire process can be automated, not only welding, but toolings, positioners, manipulation, among others. Reach us out and learn more about these components.

Optionals





1504 EAGLE CT. STE 8 - LEWISVILLE, TX, 75057 PHONE: +1(800) 503 9717 - SUMIGUSA@SUMIG.COM

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