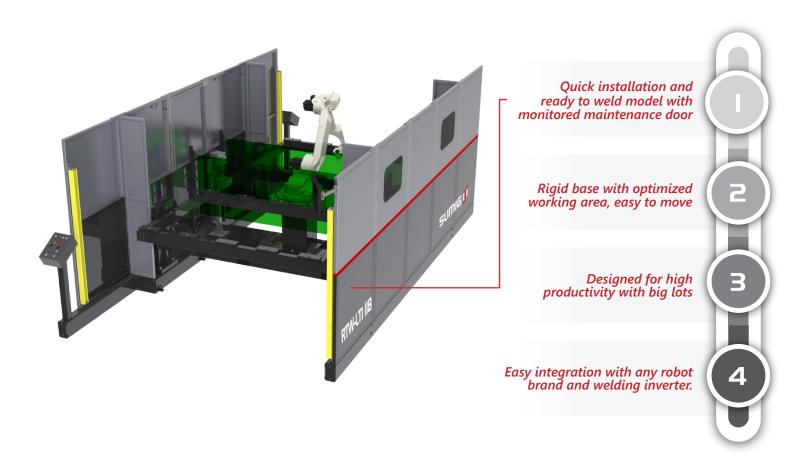


RTW-LT118





Ready to Weld



Cell has machined tables with guide bushes for positioning and 01 (one) workstation with safety relays in compliance with ANSI/RIA 15.06 Standard.

Ready-To-Weld robotic welding system offers the best cost benefit ratio. Designed for welding of medium size parts and where shop space maybe an issue. Increase your productivity easily and quickly, allowing an easy integration with any robot brand and power-source.

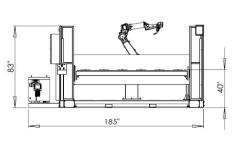
All inclusive Package

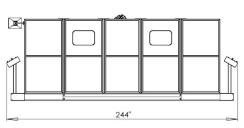


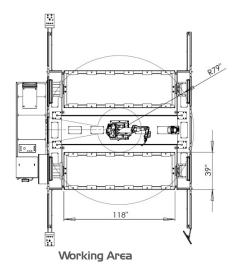




Tabletop dimensions	39" x 118"
Maximum table load capacity	2204 lb
Maximum cell power requiriments	66A
Input Voltage/Current	200V to 240V (three-phase)
Cell Dimensions	185" L x 244" W x 83" H
Weight	7540 lb
Power requirement	26 kVA (according to welding robot and inverter)
Air Requirements/Flow Rate	87 Psi/0.59 Cfm







Front Side

Standard Components



6 axis



400 Amp Inverter



400 Amp Air Cooled Torch with Safety Clutch

Optionals



Torch Cleaner and Wire Cutter Unit



Tooling



Neuron-S Adapt

