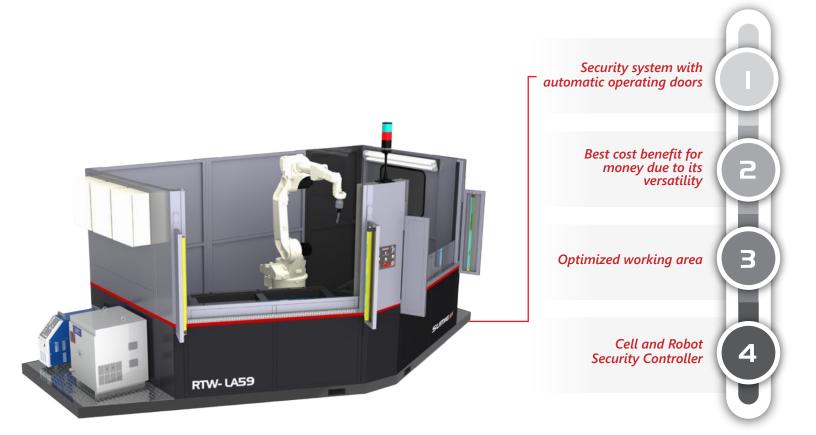


RTW LA-59



Cell recommended to start a welding process in the company



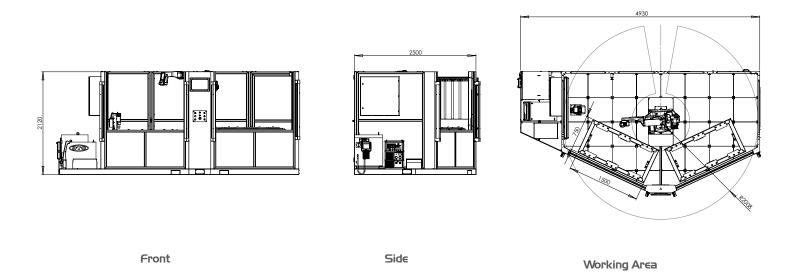
The **RTW LA-59** robotic welding cell has a monitored maintenance door, plus 02 workstations with 45° tables. The **RTW LA-59** was developed with a fast device exchanging system, with robot and power source from the same manufacturer which facilitates communication and provides perfect synchronism.

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.



Workstation dimmensions	750 x 1500 mm
Capacity	1000 kg
Maximum current for power source	63A
Maximum current for controller and robot	16A
Feeding	380V Trifásico
Dimmensions	2500 x 4930 x 2120 mm
Weight	3000 kg
Power	26 kVA
Pressure	6 BAR
Air Flow	8,8 L/s
Size in m ²	9,88m²

Measurements



Standard Components



Opcionales



Cleaning Unit



Neuron-S Adapt



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