



THE OLYMPUS WELDING SOFTWARE UR CAP PROVIDES COMPREHENSIVE CONTROL OF THE POWER SOURCE VIA THE ROBOT TEACH PENDANT

The robot can be moved by hand to set start and end weld positions, saving precious time when programming.

Once the power source has been selected, the welding parameters, wire inch and gas purge features can all be controlled. The robot can call existing jobs and processes if the power source has these features. Welding parameters can also be changed mid-weld.

The process control box provides a switch to allow live simulation of welds on a product. Placed outside the cell when in production, it safely provides visibility of whether the robot is moving and/or welding.

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Watch our videos on YouTube





AUTOMATE YOUR REPETITIVE WELDING PROCESSES WITH OLYMPUS' EASY TO OPERATE UR WELDING SYSTEM



MIG + TIG Available



Typically 4x productivity



Installs in existing welding booth



Consistent quality



Powerful software makes welding easy



Solves welder recruitment issues



Innovative simulate weld feature



Choice of power source



