



The TAWERS-WG3 Arc Welding System with integrated 350 ampere inverter pulse power source is suitable for MAG, MIG and TIG welding applications.

TAWERS WG3 Arc welding system

Optimum welding processes are achieved by utilising an integrated inverter power source within the robot controller, ensuring complete synergy within the common control system. This ensures that the established benefits and advantages of the existing TAWERS Fusion Technology are also now available for use for the range of MIG, MAG and DC TIG welding process.

Key Features

MAXIMUM FLEXIBILITY OF WELDING PROCESSES

HIGH PROCESSING SPEED

REDUCTION OF PRODUCTION COSTS

OPTIMUM ACCESSIBILITY THANKS TO THE SLIM CONSTRUCTION

FAST AND EFFICIENT

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welding system

<https://ap.connect.panasonic.com/p/h/en/products/robot-welding/tawers-wg3-arc-welding-system>