



The TAWERS-WG4 Arc Welding System is suitable for CO₂, MAG, MIG and Stainless Steel welding applications.

TAWERS WG4 Arc welding system

Key Features

Highly accurate and efficient welding experience

Easier to use with touch panel and 3D display

For manufacturing where everything is connected

Cables arranged on the back to save space

TAWERS WG4 Arc welding system

<https://ap.connect.panasonic.com/th/en/products/robots-welding/tawers-wg4-arc-welding-system>

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|---|---|
| Other Input/Output Signal | Dedicated Signal: Input 6 points, Output 8 points |
| | General purpose signal: Input 40 points, Output 40 points |
| | Safety Input/Output: Input 8 points, Output 8 points |
| Input Power Supply | 3-phase, AC200 V (+-10%), 50 Hz/60 Hz (+-2%) |
| | 40,000 points |
| | Software Servo System |
| | TP: SD memory card slot x 1 |
| | USB2.0 (Hi-speed supported) x2 |
| | Simultaneous 6 axes (max. 27 axes) |
| | 14 mm ² (AWG6) or more |
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| | CO ₂ /MAG/Stainless Steel MIG |
| | Pulse MAG/Stainless Steel pulse MIG |
| | 30 A-350 A DC |
| | 12 V-36 V DC |
| | 10 Minute Cycle |
| | CO ₂ /MAG/Stainless Steel MIG: 80% |
| Pulse MAG/Stainless Steel pulse MIG: 60 % | |