



The TAWERS-WG4 Arc Welding System is suitable for CO<sub>2</sub>, MAG, MIG and Stainless Steel welding applications.

## TAWERS WG4 Arc welding system

### Key Features

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Highly accurate and efficient welding experience

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Easier to use with touch panel and 3D display

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For manufacturing where everything is connected

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Cables arranged on the back to save space

## TAWERS WG4 Arc welding system

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

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|---|---|
| <b>Other Input/Output Signal</b>          | 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      |
| <b>Input Power Supply</b>                 | 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 <sup>2</sup> (AWG6) or more                         |
|   | 14 mm <sup>2</sup> (AWG6) or more                         |
|   | CO <sub>2</sub> /MAG/Stainless Steel MIG                  |
|   | Pulse MAG/Stainless Steel pulse MIG                       |
|   | 30 A-350 A DC   |
|   | 12 V-36 V DC  |
|   | 10 Minute Cycle   |
|   | CO <sub>2</sub> /MAG/Stainless Steel MIG: 80%             |
| Pulse MAG/Stainless Steel pulse MIG: 60 % |   |