

Orbital Welding Controllers - EVO

Overview

| Features | EVO 200 LITE | EVO 200 WP | EVO MODULAR LITE | EVO MODULAR WP |
|---|--------------|------------|------------------|----------------|
| High-resolution 10.1" colour touch display | ✓ | ✓ | ✓ | ✓ |
| Robust display transport protection | ✓ | ✓ | ✓ | ✓ |
| Separate control panel for alternative operation | ✓ | ✓ | ✓ | ✓ |
| Extremely simple, intuitive user guidance with autoprogramming | ✓ | ✓ | ✓ | ✓ |
| Graphics-supported multilingual user interface | ✓ | ✓ | ✓ | ✓ |
| Metric and imperial units | ✓ | ✓ | ✓ | ✓ |
| Orbital tacking mode activatable | — | ✓ | — | ✓ |
| Integrated wire card | — | ✓ | — | ✓ |
| Analogue Turbo Purge | — | ✓ | — | ✓ |
| Permanent gas function | ✓ | ✓ | ✓ | ✓ |
| Real-time monitoring of welding parameters | ✓ | ✓ | ✓ | ✓ |
| Continuous monitoring of all parameters such as welding speed, arc voltage, welding current, welding time, angle degrees, gas, water, residual oxygen, pressure | ✓ | ✓ | ✓ | ✓ |
| Rotor stop function for increased safety | ✓ | ✓ | ✓ | ✓ |
| 4 GB flash memory for programmes and documentations | ✓ | ✓ | ✓ | ✓ |
| Integrated thermal printer (longlife paper) with multilingual printing actual/target parameters | — | ✓ | — | ✓ |
| Data transfer via USB | ✓ | ✓ | ✓ | ✓ |
| Data transfer via LAN / WLAN | — | ✓ | — | ✓ |
| Integrated help menu in the device | ✓ | ✓ | ✓ | ✓ |
| Fault analysis program | ✓ | ✓ | ✓ | ✓ |
| Remote maintenance | ✓ | ✓ | ✓ | ✓ |