

The ProArc WO-15 oscillator is perfect for automated arc manipulation by use of mechanical arc oscillation. It's suitable for MIG/MAG automate processes in heavy fabrication industries. There are four adjustable parameters (oscillation width, oscillation speed, oscillation dwell time on both ends) which controlled by simple control panel. ProArc WO-15 oscillator can work as stand-alone device or be a part of more advanced welding system.

ProArc oscillator WO-15 includes:

- Oscillator head
- Oscillator head manual adjustment slides 50x50mm
- Torch holder Ø35mm
- Oscillator control box
- Power adapter AC110V~230V



Model	Unit	WO-15
Oscillation type		Pendulum weaver
Input power		AC 110 ~ 230V / DC 24V
Output power	W	60
Oscillating speed	rpm	0.1 ~ 5
Oscillating width	deg	± 15°
Left/Right dwell time	sec	0 ~ 10
Operating temperature	°C	0 ~ 50
Max. weight capacity	kg	5
Max. torque	N-m	24
Dimension (L x W x H)	mm	98 x 108 x 250
Weight	kg	3

※ Specifications subject to change without notice.