ASEA LASER WELDING MACHINE 2000W

Features :

- ✓ Multi-laser function 3-in-1
- ✓ Designed for industrial-grade welding, cleaning, and cutting
- ✓ Highly efficient compared to traditional TIG and MIG welding methods
- ✓ Water-cooling system to maintain stable temperatures during prolonged industrial use
- ✓ Made in Korea



Technical Specifications :

Model	ASEA-2000WF
Laser Power	2000W
Maximum Input	10200W
Center Wavelength	1080 ± 3nm
Fiber Optic Length	10M (Max. 15M)
Working Mode	Continuous Use
Oscillator Width (Laser Swing)	0 – 5mm
Cooling Type	Water Cooled (10L)
Welding Speed	0-125mm/s (depends on model and plate thickness
Workplace Temperature	10 - 40° C
Workplace Humidity	<70% No curdling
Storage Environment Temp.	-10 - 60° C
Weld Thickness	0.4 – 6mm
Welding Gap	0.5 (depends on model and plate thickness)
Power Supply	2000W 220V, 1 Phase 60Hz
Weight	140kg
Dimension (LxWxH)	52 x 96 x 76.5cm

Comes Complete with :



Other models : ASEA Laser Welding Machine 1500WF

