

WEPNA040 - INVERTER AIR PLASMA CUTTER

Model No : WEPNA040



Features

- IGBT inverter technology.
- Compact size, light weight, high efficiency and energy saving.
- ABS plastic enclosure with excellent insulation performance and corrosion resistance.
- Cutting speed is much faster than oxy fuel cutting by up to 1.8 times.
- Thick metal plate can be cut easily, quickly and economically.
- Suitable for cutting stainless steel, copper, carbon steel, aluminium etc.
- Simple operation, smooth cutting surface.
- HF arc starting with contact.
- Built-in over current and overheat protections offer extreme reliability and safety

Specifications

Input Voltage	AC 220V, 50/60HZ
Rated Input Power	30A
No - Load Voltage	230V
Outout Current Range	15-40A
Rated Output Voltage	94V
Duty Cycle	35%
Efficiency	80%
Power Factor	0.93 COS
Insulation Class	B
Protection Class	IP 23
Arc - Starting	Contact
Gas Flow	0.17M ³ /MIN
No Load Loss	60W
Welding Thickness	12MM
Dimension	410x165x260MM