



M.W.A. WELDING (THAILAND) CO., LTD.

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SIBITWELD CUT 160W WELDING MACHINE

KEY FEATURES

- Sibitweld's plasma power supplies are engineered to deliver industry leading energy efficiency and productivity with power efficiency ratings of 90% or greater and power factors up to 0.98.
- Extreme energy efficiency, long consumable life, and lean manufacturing lead to the use of fewer natural resources and a reduced environmental impact.
- The plasma cutting system is engineered for heavy-duty, high capacity automated and handheld cutting and gouging applications.
- The easy-to-use system combines fast cutting speeds and quick process changes to maximize productivity.

TECH SPECS

- **Input Voltage:** AC380V±10% 3PH
- **Input Power (KVA):** 33 KVA
- **Max Output Current (A):** 160 A
- **Duty Cycle @ 40°C:** 160A @ 100%
- **No Load Voltage (V):** 315 V
- **Protection & Insulation:** IP 21& F
- **Clean Cut:** 40 mm
- **Dimensions (mm):** 638x342x644
- **Weight (kg):** 45 kg



ACCESSORIES

- 10m cutting torch
- 10L water tank
- Optional: plasma gouging torches

