

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

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SIBITWELD MIG SYN 350DPE WELDING MACHINE

KEY FEATURES

- Extraordinary welding performance, semi-auto welding for carbon steel and stainless steel materials.
- Close to Zero spatter, high deposition rate, high quality welds
- **Very stable** wire feeding system with encocer motor, high precision wire feeding technology. Auto adjust among input voltage fluctuations.
- CPU + DSP Full digital control, high precision control system, for precise waveform control to shooting-droplet transition, steady arc welding process, close-to-zero spatters, beautiful weld seam, high quality welds.
- Multiple welding operating modes: 2T, 4T, Special 4-step. High productivity welding works especially for large scale seam welding works.
- Penetration control: ensure work plate penetration to improve welding quality.
- **Built-in welding expert database,** formed by every experienced welders and techies. Various parameters automatically in-line with the on-going welding purposes.
- Very responsive to any required welding process
- **Protections,** enable welding safety. Short circuit protection, overheating protection, input power abnormal protection, and wire feeding protection.
- Wide range applications: steel structure, heavy industry, pressure vessel industry with any carbon steel or stainless steel semi-auto welding purposes.



Welding & Plasma Cutting Equipment

TECH SPECS

• Input Voltage: 3ph ~ AC 380V±10%

• Input Power (KVA): 13.8 KVA

Max Output Current (A)

Pulse MIG: 350 amps

DC MIG: 350 amps

DC TIG : 350 amps

MMA : 350 amps

• Open Circuit Voltage (V): 65±5

• Duty Cycle @ 40°C @ Max Output Current : 100%

• Wire Feeding: 4-rollers (Push/Push-Pull)

• Cooling : Air

• Protection & Insulation: IP 23S & H

• **Dimensions (mm)**: 580x300x455

• **Weight (kg)** : 50 kg

ACCESSORIES

- Wire feeder
- Euro Connection MIG Torch 3m
- 3m pure copper cable ground cable





