



UNIVERSE

MIG WELDING MACHINE AZA1236A

The AZA1236A MIG Welding Machine is a high-performance, heavy-duty welding system designed for demanding industrial, fabrication, and construction applications.

Built for reliability, efficiency, and long-term operation, the AZA1236A delivers a wide welding current range of 70–400 A, making it suitable for a broad range of welding tasks involving steel fabrication, structural work, maintenance operations, and industrial manufacturing.

Key Features

- Heavy-duty industrial MIG welding machine
- Wide welding current range from 70 A to 400 A
- Suitable for continuous industrial welding operations
- Step-type voltage control for stable arc performance
- Burn-back facility for improved welding quality
- 100% copper winding for high efficiency and durability
- Low running and maintenance cost
- Robust and rugged machine construction
- Designed for industrial and construction environments
- Stable and reliable welding output
- Suitable for thick and medium-duty welding applications





UNIVERSE TECHNICAL SPECIFICATIONS

Parameter	Specification
Model	AZA1237
Supply Voltage	380 – 440 V
Phase	3 Phase
Open Circuit Voltage	18 – 52 V
Welding Current Range	70 – 400 A
Welding Current at 60% Duty Cycle	400 A
Class of Insulation	H
Permissible Wire Diameter	0.8 – 1.2 mm

Standard Supply Includes

- MIG welding machine
- Welding torch
- Earth clamp
- Cable set
- Wire feed system
- Standard accessories
- User operation manual