

Models: KING 300A & MSD 350A

Product Overview:

The KING 300A and MSD 350A Arc Welding Transformer Machines are premium-quality, pin-type arc welders designed for versatile and efficient welding applications. These machines operate seamlessly on both 1-phase and 2-phase input voltage, making them ideal for various professional and industrial uses. Manufactured using top-notch components and cutting-edge technology, these arc welders meet the highest industry standards. Additionally, they are available in multiple specifications and dimensions to cater to diverse client requirements.



Key Features:

- **Dual Voltage Compatibility:** Both models can operate on 220V and 440V input voltage, ensuring flexibility in power supply conditions.
- **Phase Adaptability:** Supports both single-phase (1-phase) and dual-phase (2-phase) configurations for broader usability.
- **Pin Type Design:** Ensures durability and reliability in demanding working conditions.
- **Electrode Compatibility:** Suitable for a wide range of electrode sizes, meeting diverse welding needs.
- **Low Maintenance:** Designed for ease of use and minimal maintenance requirements.
- **Sturdy Construction:** Robust build quality ensures long-lasting performance and durability.
- **Easy Installation:** Simplified setup for quick and hassle-free operation.

Technical Specifications:

Parameter	KING 300A	MSD 350A
Input Voltage	220V / 440V	220V / 440V
Phase Support	1-Phase / 2-Phase	1-Phase / 2-Phase
Output Current Range	50A – 300A	50A – 350A
Electrode Size	3.15mm, 2.5mm	4.00mm, 3.15mm, 2.5mm
Duty Cycle	60%	60%
Cooling System	Air-Cooled	Air-Cooled

Applications:

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- Construction and Infrastructure Projects
- Industrial Fabrication
- Repair and Maintenance Works
- General Workshop Welding

Benefits:

- High flexibility in operating conditions due to dual voltage and phase compatibility.
- Suitable for diverse welding tasks with commonly used electrode sizes.
- Low maintenance and cost-effective operation.
- Enhanced safety with thermal protection.
- Compact and lightweight for on-site and off-site welding requirements.

Features:

- Low maintenance
- Sturdy construction
- Easy installation