



ROLL CLADDING WELDING MACHINE



Key Attributes

This automated welding machine for cladding and hard-facing rolls features robust hardware and high performance. The Roll Cladding Welding Machine allows you to weld the roll body in a single continuous operation. It is specially designed for cladding and hard facing the following:

- Continuous casting rolls.
- Hot strip mill rolls.
- Pinch rolls.
- Coiler rolls.
- Castor rollers.

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Additional Attributes

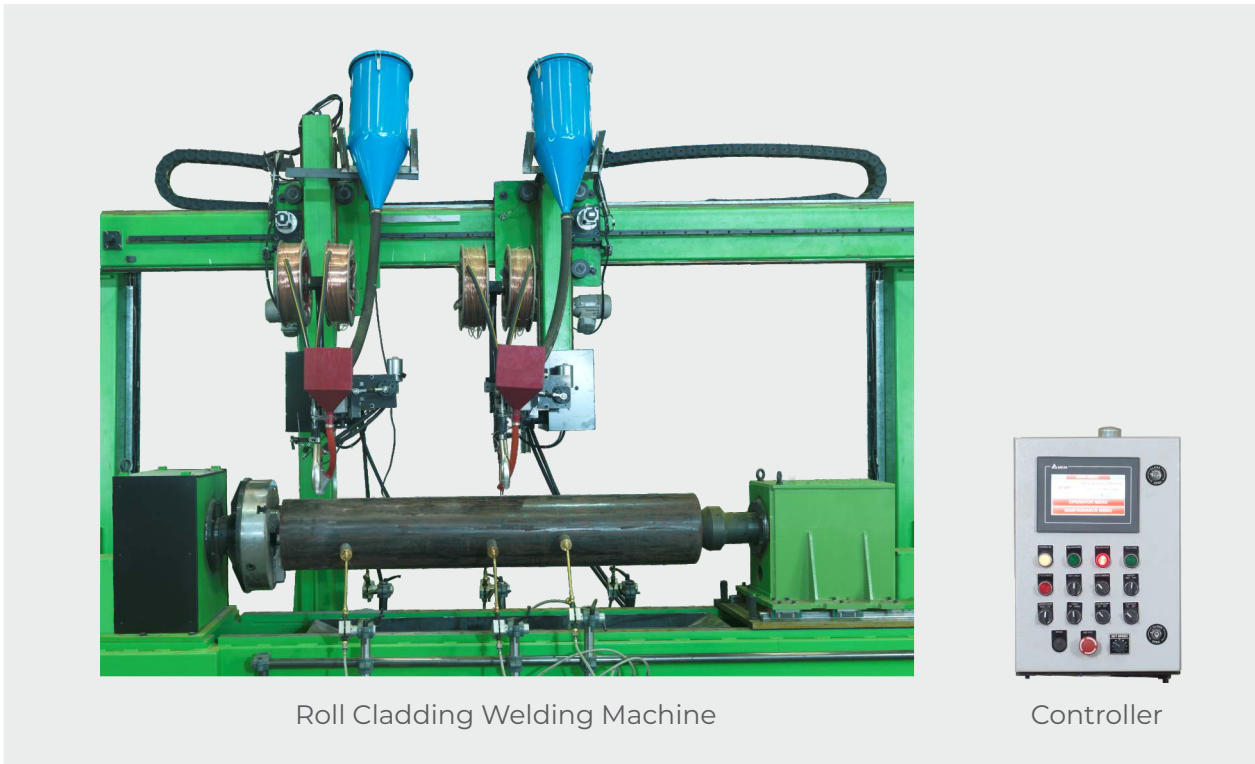
Our standard range of Roll Cladding Machines is designed to handle rolls of various sizes and weights. These machines can be equipped with single or multiple welding heads and can clad one or two rolls simultaneously, depending on your needs.

Key Features

- Robust construction.
- Various weld patterns: stringer, square wave, oscillation, spiral.
- Supports various welding processes: FCAW-S, FCAW-G, GMAW, SAW.

Additional Features

- Multiple welding heads.
- Capability to handle multiple rolls.
- Twin wire-feed unit with wire straightener.
- High-speed oscillators.
- Power source interface.
- Fume extraction system.
- Automatic flux recovery system.



WARRANTY DETAILS

Duration: One year from the commissioning date. ADOR WELDING LIMITED ensures new equipment sold through Plant/Area Offices/Authorized Distributors is free from defects in materials and workmanship, performing as per applicable specifications.

Cable Wear: ADOR is not liable for wear and damage to cables caused by flexing and abrasion. Users must regularly inspect cables for wear and address any issues before cable failure occurs.

Design and Specification Changes: ADOR WELDING LIMITED reserves the right to modify designs and specifications without prior notice due to continuous development.

Customer Care: Supported by a dedicated customer care package.



ADOR WELDING LIMITED

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