



### SPECIFICATIONS:

#### Combined MIG/MAG/ARC Welding Machine 300A Specifications and Configuration:

**Input Voltage:** 400V **Wire Spool Size:** 5 - 15 kg **Duty Cycle:** 290 A at 35%; 220 A at 60%

**Current Range:** 20 - 300 A **Welding Wire Size:** 0.6 - 1.2 mm **Separate Wire Feeder**

**Welding Cables and Hose Package:** At least 3 meters in length **Features and Benefits:**

**Versatile Welding:** Combines MIG, MAG, and ARC welding capabilities. **High Amperage:**

Maximum output of 300A. **Wide Current Range:** Offers a current range from 20A to 300A, providing flexibility for various welding projects, from thin sheets to thicker materials. **Duty**

**Cycle:** The duty cycle of 290A at 35% and 220A at 60% ensures that the machine can operate continuously without overheating during demanding welding tasks. **Wire Spool Size:**

Accommodates wire spools ranging from 5 to 15 kg. **Separate Wire Feeder:** Separate wire feeder enhances user control and precision when feeding welding wire, contributing to smoother welding operations.

*Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.*



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