

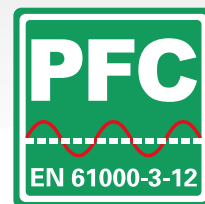
## MIG-MAG












TWO TORCHES  
TWO SPOOLS



**JAGUAR SOUND MIG 2060/MD  
STAR DOUBLE PULSE**

# JAGUAR SOUND MIG 2060/MD STAR DOUBLE PULSE



Art.	302	Specifications	S	CE
	230V 50/60 Hz + 15% / -20%	Single phase input		
	20 A	Fuse rating (slow blow)		
	5,7 KVA 60% 4,1 KVA 100%	Input power		
	15A ÷ 200A	Min.-max. current that can be obtained in welding		
	200A 60% 160A 100%	Duty Cycle (10 min.40°C) According to IEC 60974.1		
	Electronic	Stepless regulation		
	0,6/0,8/1,0 Fe 0,6/0,8/1,0/1,2 Al 0,6/0,8/1,0 Inox 0,8/1,0 Cu-Si 3% 0,8/1,0 Cu-Al8 (AlBz8)	Wire size that can be used		
	Ø 200 mm /5 Kg Ø 300 mm /15 Kg	Max. wire spool size		
	IP 23 S	Protection class		
	75 Kg	Weight		
	588x952x990H	Dimensions mm		



The Jaguar Star Double Pulse is a MIG-MAG inverter synergic welding machine, with pulse and double pulse functions, capable of welding and MIG brazing galvanized sheet metal, high-strength steel and aluminium alloys.

**Thanks to the presence of 2 separate wire feed motors, which makes it possible to use 2 separate wire reels**, it can therefore keep 2 different types of torch mounted simultaneously with different wires, as well as use special torches such as the Push-Pull.

The Jaguar Double Pulse also makes it possible to optionally use the cooling unit art. 1683. The Jaguar Double Pulse is the ideal response to the body's needs, faced with the increasingly widespread availability on the market of vehicles made completely, partly, or simultaneously of **materials such as galvanized sheet metal, high-strength steel and aluminium alloys**.

The power source is standard-equipped with a wide range of synergic curves in memory.

**The compliance with EN 61000-3-12** brings substantial energy saving and a wide supply voltage tolerance (+15% / -20%).