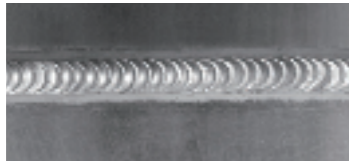


# Inverter AC / DC TIG Welder



350LA



500LA



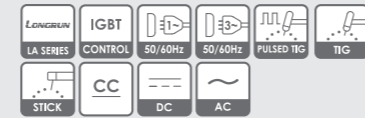
600LA

Specifications

Input voltage (V, PH)	220/380/440, 1/3		220/380/440, 1/3		220/380/440, 1/3	
Process	TIG	STICK	TIG	STICK	TIG	STICK
Input capacity (KVA)	10.5	6.5	20	13.5	22.5	14.5
Open circuit voltage (V)	58@380 Input		59@380 Input		58@380 Input	
Output current (A)	10~350	20~200	14~500	20~340	15~600	20~400
Duty cycle (%)	60		60		60	
Dimension (mm)	398 X 770 X 627		398 X 770 X 627		398 X 830 X 627	
Weight (kg)	61		66		70	

Function

- Suitable for welding mild steel, stainless steel and aluminium by both AC and DC TIG welding
- High duty cycle for welding aluminum by sufficient capacity of transformer
- Cleaning control, AC Frequency control
- Adjust welding current by remote controller (Optional)



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Feature

- Non contact arc start (HF start)
- Built in function of Pulse TIG and suitable for welding pipe and cast
- Down slope still on during Crater OFF
- Over-load protect function



350LA2



500LA2



600LA2

Specifications

Input voltage (V, PH)	220, 1/3		380/440, 1/3		220, 1/3		380/440, 1/3		220, 1/3		380/440, 1/3	
Process	TIG	STICK	TIG	STICK	TIG	STICK	TIG	STICK	TIG	STICK	TIG	STICK
Input capacity (KVA)	11	8	10.5	8.5	20	15	19	13.5	24	15	23	14
Open circuit voltage (V)	69		67		69		67		70		68	
Output current (A)	10~350	20~200	10~350	20~200	10~500	20~340	10~500	20~340	10~600	20~400	10~600	20~400
Duty cycle (%)	60				60				60			
Dimension (mm)	398 X 770 X 627				398 X 770 X 627				398 X 830 X 627			
Weight (kg)	61				66				70			

Function

- Maintain stable AC Arc characteristics by perfect cleaning control technology
- User-friendly interface
- Ideal for thin plate welding with precision arc performance
- PRE-SET : Easy to set and check welding current



- Maintain stable AC Arc characteristics by perfect cleaning control technology
- User-friendly interface
- Ideal for thin plate welding with precision arc performance
- RE-SET : Easy to set and check welding current



- Maintain stable AC Arc characteristics by perfect cleaning control technology
- User-friendly interface
- Ideal for thin plate welding with precision arc performance
- PRE-SET : Easy to set and check welding current



Feature

- AC+DC TIG Welding
- Digital + Analog control
- Digital memory function (10 slots)