

Digital MIG/  
TIG/STICK  
Welder



350LCT



500LCT



Specifications

Input voltage (V, PH)	220, 1/3			380, 1/3			Input voltage (V, PH)	220, 1/3			380, 1/3			
	Process	DC TIG	CO2	STICK	DC TIG	CO2/MAG		STICK	Process	DC TIG	CO2/MAG	STICK	DC TIG	CO2/MAG
Input capacity (KVA)	11	18	15	10	17	14	18	25.1	14	17	24.5	13.5	13.5	13.5
Open circuit voltage (V)	72	70	81	68	67	71	72	70	81	70	68	78	78	78
Output current (A)	10~350	50~350	10~350	10~350	50~350	10~350	10~500	50~500	10~350	10~500	50~500	10~350	10~350	10~350
Duty cycle (%)	60						60							
Dimension (mm)	416 X 788 X 694						416 X 788 X 694							
Weight (kg)	82						84							

Function

- Multi Process Welding (TIG-DC, MIG/MAG, STICK-DC)
- All welding process is possible after one installation
- Stable welding quality by Full digital control
- Memory function
- Low spatters and stable welding start by start control technology
- Optimized for educational purpose at Welding Institution



- Multi Process Welding (TIG-DC, MIG/MAG, STICK-DC)
- All welding process is possible after one installation
- Stable welding quality by Full digital control
- Memory function
- Low spatters and stable welding start by start control technology
- Optimized for multi purpose welding and automation welding



Digital  
MAG-MIG  
Welder



350LDC



500LDC



600LDC

Specifications

Input voltage (V, PH)	220, 1/3		380, 1/3		Input voltage (V, PH)	220, 1/3		380, 1/3		Input voltage (V, PH)	220, 3		380, 3	
	Process	CO2	CO2	CO2		Process	CO2	CO2	CO2					
Input capacity (KVA)	15	14.5	25	24.5	33	32.5	33	32.5						
Open circuit voltage (V)	70	67	70	67	70	67	70	67						
Output current (A)	50~350	50~350	50~500	50~500	50~600	50~600	50~600	50~600						
Duty cycle (%)	60				60									
Dimension (mm)	360 X 710 X 570				360 X 710 X 570									
Weight (kg)	52				53									

Function

- PRE-SET : Easy to set and check welding current and voltage
- Stable welding quality and low spatters by Full digital control
- MMA Function



- PRE-SET : Easy to set and check welding current and voltage
- Stable welding quality and low spatters by Full digital control
- Ideal for automation welding
- MMA Function



Feature

- Pulse MIG-MAG
- Stable welding quality by Full digital control
- Memory function
- Low spatters and stable welding start by start control technology