

Digital MIG/
TIG/STICK
Welder



350LCT



500LCT



Specifications

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

- 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



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

- 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

