

Inverter
MAG-MIG
Welder



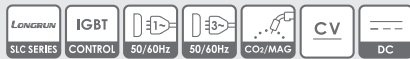
Specifications

Input voltage (V, PH)	220/380, 1/3
Input capacity (KVA)	14.5
Open circuit voltage (V)	70@380 Input
Output current (A)	50~300
Output voltage (V)	12~32
Duty cycle (%)	40
Dimension (mm)	290 X 480 X 440
Weight (kg)	26

350SLC2

Function

- Portable and light weight
- Optimized for sheet welding of mild and stainless steel
- Low spatter with stable arc control
- Arc characteristic control
- Wire 0.8~1.2mm



350LC3

Input voltage (V, PH)	220/380/440, 1/3
Input capacity (KVA)	15
Open circuit voltage (V)	67@380 Input
Output current (A)	50~350
Output voltage (V)	16~35
Duty cycle (%)	60
Dimension (mm)	350 X 730 X 530
Weight (kg)	41

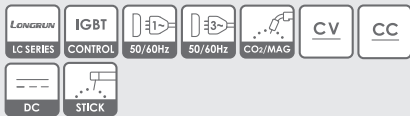
- Ideal for sheet metal working
- Low spatter with stable arc control
- Arc characteristic control
- Wire 0.9~1.2mm



500LC3

Input voltage (V, PH)	220/380/440, 1/3
Input capacity (KVA)	26
Open circuit voltage (V)	71@380 Input
Output current (A)	50~500
Output voltage (V)	16~40
Duty cycle (%)	60
Dimension (mm)	398 X 770 X 627
Weight (kg)	57

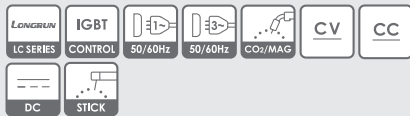
- Ideal for steel structure welding
- Low spatter with stable arc control
- Arc characteristic control
- MMA Function
- Wire 0.9~1.4mm



600LC3

Input voltage (V, PH)	380/440, 3
Input capacity (KVA)	31
Open circuit voltage (V)	72@380 Input
Output current (A)	50~600
Output voltage (V)	16~44
Duty cycle (%)	60
Dimension (mm)	398 X 830 X 627
Weight (kg)	66

- Ideal for heavy duty welding
- Low spatter with stable arc control
- Arc characteristic control
- MMA Function
- Wire 0.9~1.6mm



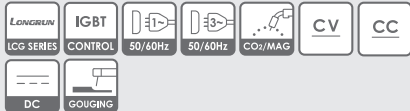
600LCG2

Specifications

Input voltage (V, PH)	220/380/440, 1/3
Input capacity (KVA)	34
Open circuit voltage (V)	72@380 Input
Output current (A)	50~600
Output voltage (V)	16~44
Duty cycle (%)	60
Dimension (mm)	398 X 830 X 627
Weight (kg)	66

Function

- Ideal for heavy duty welding
- Low spatter with stable arc control
- Arc characteristic control
- Gouging Function
- Wire 0.9~1.6mm



650LCG2

Input voltage (V, PH)	380/440, 3
Input capacity (KVA)	31.5
Open circuit voltage (V)	70@380 Input
Output current (A)	50~650
Output voltage (V)	16~44
Duty cycle (%)	100
Dimension (mm)	400 X 930 X 730
Weight (kg)	101

- Ideal for heavy duty welding (Duty cycle 100%)
- Low spatter with stable arc control
- Arc characteristic control
- Gouging Function
- Wire 0.9~1.6mm



Feature

- Rectangle Heat sink and three cooling fans delivers high durability
- Energy saving and high efficiency by IGBT Inverter control technology
- Low spatter with stable arc control
- Over-load and Over-current protect function
- Over voltage and low voltage protect function