



Portable SMAW

ARC400E



ARC400E welding machine is a inverter energy-saving welding equipment with small size and light weight, which can offer great assistance in outdoor construction, installation and building, and other industries.

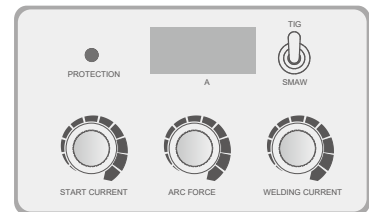
Features and Benefits

- **Easy arc striking:** adjustable arc striking current, ensuring 100% arc striking success rate
- **Anti-stick and unbroken arc:** adjustable arc force, ensuring quick metal transfer
- **Wide adjustment range of welding current**
- **Easy operation:** intuitive digital display of current, extremely simple operation design
- **Portable design, easy to transport:** lighter than 30kg
- **Multiple protection:** Over-current, over-voltage and overheating protections ensure safe operation of welding machine
- **Work with generator**



Standard Equipments

- 1 Power source
- 1 Connected primary cable L=3m
- 1 Welding cable L=3m
- 1 Ground cable L=3m



Technical Specification

	ARC400E
Rated input voltage/frequency (V /Hz)	3 phase, AC380V±10%,50 /60Hz
Rated input capacity (KVA)	18
Rated input current (A)	28
Duty cycle (40°C)	60%@400A
OCV (V)	67
Output current range (A)	20-400
Efficiency	89%
Protection class	IP21S
Insulation class	H
Dimension (mm)	500*230*500
Weight (kg /lb)	29 /63.9