



900DST

220, 1

132,000 20~100

240 X 400 X 310





Feature

- · Small trace on metal plate by instant welding
- · Stable control by SMPS
- · Able to charge / discharge when no-load
- \cdot Easy to check cable disconnection by connect function

Specifications

Input voltage (V, PH)		
Condenser capacity (uF)		
Charging voltage (V)		
Weldable stud diameter (Φ)		
Dimension (mm)		
Weight (kg)		

- · Portable and light weight
- · Suitable for welding pin or bolt
- Able to weld between different metals such as steel, aluminum, stainless steel, copper, etc
 Easy to verify voltage before welding by preset









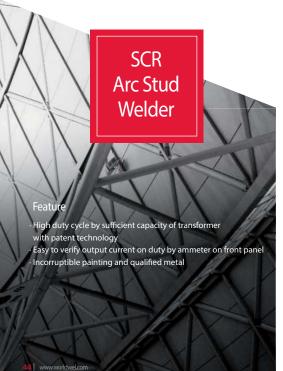
1200DST

25

220, 1	220, 1
198,000	282,000
30~160	30~200
3~10	3~12
260 X 460 X 360	280 X 540 X 380

- Portable and light weight
- Suitable for welding pin or bolt
 Able to weld between different metals such as steel,
- aluminum, stainless steel, copper, etc
 Easy to verify voltage before welding by preset function







Specifications

Input voltage (V, PH)	
Condenser capacity (uF)	
Charging voltage (V)	
Weldable stud diameter (Φ)	
Dimension (mm)	
Weight (kg)	
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3000JK		
220/380/440, 3		
180		
6~25		
100~3000		
0.2~1.4		
705 X 995 X 1035		
530		
Optimized to weld the bolt, pin on metal instantly without drilling, punching and tapping Suitable for using at shipbuilding yard, plant and construction works by 06–025 stud welding		

LONGINEAU SCR DESCRICTOR SO/AOUE ARC STUD CC DC





Decirications		
Welding stud		
Length (mm)		
Weight (kg)		



CD Stud Gun (900DST / 1200DST / 1500DST)

33

3~12 230 (Cable : 3m)





ecifications	Short Cycle Gui	
Welding stud	3~8	
Length (mm)	290 (Cable : 3m)	





Drawn Arc Gun Heavy Duty Gun

Specifications	Short Cycle Gun	Drawn Arc Gun	Heavy Duty Gun
Welding stud	3~8	3~16	3~25
Length (mm)	290 (Cable : 3m)	260 (Cable : 3m)	460 (Cable : 4m)
Weight (kg)	3.4	3.1	5