



ARC WELDERS: SINGLE ARC-110 Model 375



DESCRIPTION/FEATURES

- The ARC-110 Model 375 is a compact single phase arc stud welding system which uses single phase 110V power (simply convertible to 240V).
- Modern inverter technology ensures precise control and reproducibility of the welding process.
- System is unaffected by power fluctuations.
- Low power consumption.
- *Welding current and time are continuously adjustable.
- Temperature controlled by cooling fan.
- Robust housing for use in harsh environments.
- Dual grounding cables with vice grips for quick installation and removal. Dual ground helps eliminate possible “ARC Blow” during welding process.

SPECIFICATIONS

Dimensions: 19” x 13.50” x 14.00”	Stud Range: 12 Ga to 3/8” Pitch diameter
Weight: 40 Lbs.	Welding Material: Mild steel, Stainless steel
Welding Current: *100-650 Amps	Welding Method: Drawn arc (ceramic ferrule), Short Cycle
Welding Time: *5-200 milliseconds (Stepless)	Power Source: 110V to 240V (16 Amp slow) 50/60Hz Dual Transformer

PARTS LIST

DESCRIPTION	PART NO.	DESCRIPTION	PART NO.
System Complete	EQ-SA-110-375	Gun Only (A-12)	93-20-270
Ground Cable	93-40-020		

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