

CD WELDERS: CD-212P





DESCRIPTION

- The CD-212P is a state-of the-art solid state capacitor discharge stud/pin welder. Its lightweight design increases portability but with the power to weld 1/4ö diameter flanged studs.
- The extremely short weld time of capacitor discharge process allows studs to be welded to material as thin as .015 without burn-through.
- The unit is capable of welding mild steel, stainless, aluminum studs, and cuphead pins.

SPECIFICATIONS					
Dimensions: 8-1/2öH x 9öW x 11-3/4öD			Mode: Contact		
Weight: 26 lb.			Stud Range: 14 Ga. ó 1/4ö		
Capacitance Charge: 66,000 mfd			Weld Rate: 12 Studs per minute		
Range: 45-195 VDC			Input Power: 110 VAC, 60 Hz, 20 AMPS		
PARTS LIST					
DESCRIPTION	PART NO.		DESCRIPTION		PART NO.
System Complete	100-0117		Gun Only		300-0100
Power Unit Only	200-0025		Ground Cable		125-0100
FEATURES					
Designed and built in the USA			Safety Fault Shut Down		
Light Weight		• Recessed Control Panel		Circuit Breaker Protection	

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