

PRO*WELD™

By Nelson Fastener Systems

CAPACITOR DISCHARGE STUD WELDING EQUIPMENT

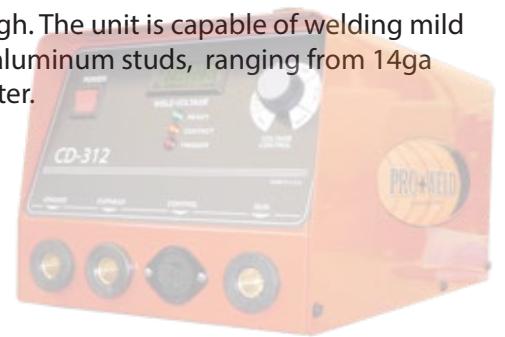
CD-212

The CD-212 is a state-of-the-art solid state capacitor discharge stud/pin welder. Its lightweight design increases portability but with the power to weld 1/4" 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 and aluminum studs, ranging from 14ga through 1/4" diameter.



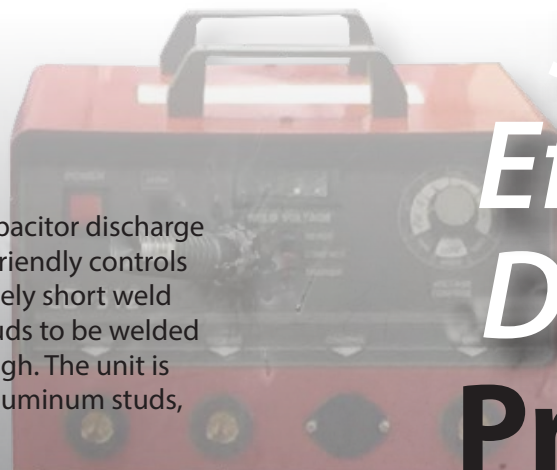
CD-312

The CD-312 is a state-of-the-art solid state capacitor discharge stud/pin welder. Its rugged design and user-friendly controls makes it simple to set up and use. The CD-312 is capable of welding 24 studs/min ideal for high production weld rate applications. 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 and aluminum studs, ranging from #2 through 5/16" diameter.



CD-512

The CD-512 is a state-of-the-art solid state capacitor discharge stud/pin welder. Its rugged design and user friendly controls makes it simple to set up and use. 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 and aluminum studs, ranging from #2 through 3/8" diameter.



*Simple.
Efficient.
Durable.*

ProWeld

