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Handpieces & Portable Power Supplies

Light-Weight I Tough I Ergonomic

Seedorff offers a large assortment of Miniature Weld Guns for Light Duty and Heavy Duty Tack Welding. Hand Held Poke-Tack, Push Guns and Air-Operated Pincer Guns are offered for a wide variety of applications including: Pre-Tack Braze, Foil Tack and Honeycomb.

Core Features:

- Machined Gun Housing
- Wide Assortment of Electrodes
- High-Flex Air or Water-Cooled Cables
- Adjustable Pressure Trigger on Push Guns
- 36 Month Warranty
- Made in USA

Optional Features:

- Integrated Pneumatic System
- Dual Weld Gun Connect
- Seam Welder Attachment
- Mast and Boom Station
- Certificate of Calibration
- Air over Oil Booster
- Medium and High Frequency Inverter DC
- 60-Month Extended Warranty
- Certificate of Calibration





Full 3-Year Warranty

Company warrants equipment shall be free from defect in material and workmanship for thirty-six (36) months from date of delivery.



Customize A Machine

Our machines can be modified to fit any custom application.



Application

Foil - 2-ply Foil - Multi-ply Cross Wire Resistance Brazing

Weld Material

Low Carbon Steel Nickel Alloy High-Temp Alloy Titanium Brass Copper

Certification

NADCAP Compliant RWMA Compliant MIL-W- 6858 Compliant AWS D17.2 Compliant CE Certified CCC Certified

Model Specifications: Handpieces

	Push Gun	Pneumatic-operated Pincer	Hydraulically-operated Pincer
Available Throat Depth:	N/A	2.0 (standard)	4.0 (standard)
Force Range (nominal):	N/A	15-100 lbs @ 80 PSI	250 lbs @ 55 PSI (Requires Hydraulic Booster)
Weld Type:	Spot/Seam	Spot	Spot
Approx. Gun Weight:	14 oz	24 oz - 4 lbs	6 lbs
Cooling:	Air or Water	Air or Water	Water

Model Specifications: Power Supplies

	WD5K	WD8K	WD20K
O/P Process:	Single-Phase AC	Single-Phase AC	Single-Phase AC
Control:	EN2000	EN2000	EN1000
KVA @ 50% D.C.:	5	8	20
Dimensions:	14" × 19" × 21" (W × D × H)	14" × 19" × 21" (W × D × H)	19" x 32" x 46" (W x D x H)
Weight:	75 lbs	85 lbs	150 lbs
Cooling:	Air or Water	Water	Water

Standard Specifications: Production Ready

O/P Process	Single-Phase AC / Medium Frequency Inverter DC
Weld Timer:	Microprocessor-driven
Power Requirements	230VAC / 380VAC / 480VAC / 600VAC - 50 / 60 Hz (P)

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