

Resistance Gun Welders

Trans Gun Welders

Portable | Light-Weight | Flexible

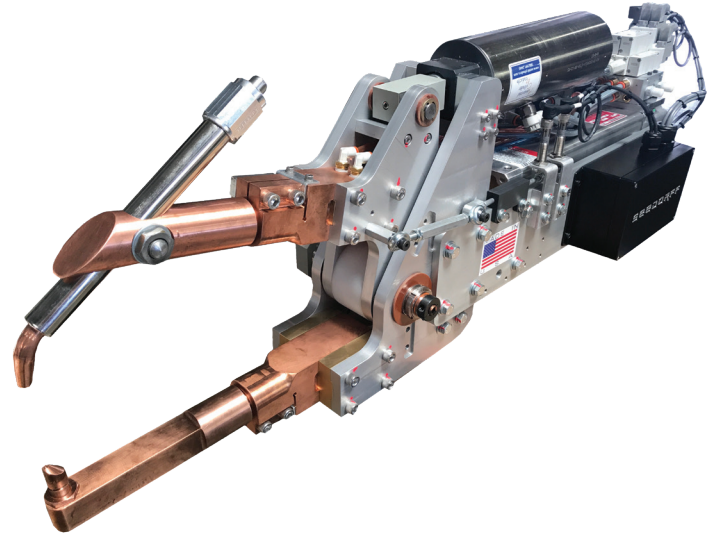
Seedorff offers a vast Standard Product Line of Reliable Weld Guns to accommodate any size and shape of Part Geometry. Each Gun Design is centered around Operator fatigue limitations and optimal positioning technique to obtain maximum Operator/Production Efficiency. Seedorff also manufactures Light-Weight Robot Trans-Guns for Automated Production Cells.

Core Features:

- Water-Cooled High-Conductive Copper Secondary
- Pneumatic / Hydraulic / Servo Actuation
- Vertical / Horizontal Gun Positioning System
- Center-of-Gravity Adjustable (Cables-Gun)
- Robot Interface (Trans-Gun)
- 36 Month Warranty
- Made in USA

Optional Features:

- Stationary Mast and Boom Station
- Portable Mast and Boom Station
- Integrated Gun Initiation Controls
- Rotary Gyro Bail
- Zero-Gravity Balancer
- Beam Balancer
- Remote Pneumatic - Water Distribution System
- Trans-Gun Robot Interface
- Servo Force Actuation
- 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

Sheet Metal - 2-ply
Sheet Metal - Multi-ply
Cross Wire
Mark-less Welding
Resistance Brazing

Weld Material

Low & High Carbon Steel
High Strength Steel
Nickel Alloy
High-Temp Alloy
Aluminum Alloy
Titanium, Brass, & Copper

Certification

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

Model Specifications

	Trans Gun - X	Trans Gun - C
KVA @ 50% D.C.:	Up to 170 KVA	Up to 170 KVA
Gun Suspension:	Robot Zero Gravity Spring Balancer Portable Mast & Boom Stationary Mast Boom Beam Balancer	Robot Zero Gravity Spring Balancer Portable Mast & Boom Stationary Mast Boom Beam Balancer
Available Throat Depth:	Up to 36"	Up to 36"
Available Throat Height:	Up to 12"	Up to 12"
For Range (may req. Hydraulic Booster):	Up to 3,000 lbs	Up to 3,000 lbs

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

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