



Finnish pneumatic energy storage spot welding equipment

What is a Tecna® spot welding gun?

TECNA® spot welding guns are a great replacement for Miller Electric's discontinued line of spot welders. Pedestal-mounted options are available. Designed for high-precision, mass production, capacitor discharge resistance welding solutions are available from T. J. Snow ranging from 1- 160 kJoules.

Where can I buy a portable resistance spot welding gun?

T. J. Snow is a distributor of Transgun and Cable Type Weld Portable Resistance Spot Welding Guns with integrated transformers and digital weld controls. Please call for information on new and used portable gun equipment options. Available from 2-137 kVA.

What power supplies are available for Spot Welders?

MFDC and Three Phase Frequency Converter power supplies also available. T. J. Snow's Rocker Arm spot welders feature heavy duty frames and stacked core transformers that can produce the amps and weld force needed even with long arms installed. Light and heavy duty frames are offered with various arm lengths and configurations.

What is servo welding?

ARO innovates by proposing SERVO manual solutions. The Servo technology brings to the manual welding operations all its strong benefits - high performance, cost efficiency, and highest reliability - henceforth recognized by the automotive industry using almost 100% of Servo weld guns for robotics.



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