PRO SPOT
QUALITY WELDING SYSTEMS

PRO PULL +
DENT PULLER

THE POWER OF A WELDER.
CORDLESS FREEDOM.
TOTAL PRECISION.



PRO-99



THE POWER OF PRECISION, THE FREEDOM OF BEING CORDLESS

A high-power system designed to offer maximum mobility, speed of operation and precise pull control, reducing time, space requirements and energy consumption.

KEY BENEFITS & TECHNICAL FEATURES



- **Cordless freedom – battery-powered:** Work anywhere in the body shop without being restrained by power cables.
- **Professional power:** 2800 A for performance comparable to traditional dent pullers.
- **Precise repair:** Controlled pulling focuses the repair work exclusively on the damaged area.
- **Minimum surface prep:** Drastically reduces setup and processing times.
- **Advanced ergonomics:** Compact, well-balanced and designed for effort-free working.
- **Lower operating costs:** Reduced energy consumption and optimized workshop operations**.**

CORDLESS POWER SUPPLY

Uncompromising operational freedom.

PRO PULL + completely eliminates the limitations of traditional systems thanks to its high-power, interchangeable lithium-ion battery. The complete absence of cables allows the operator to work quickly on any part of the bodywork, including preparation areas.

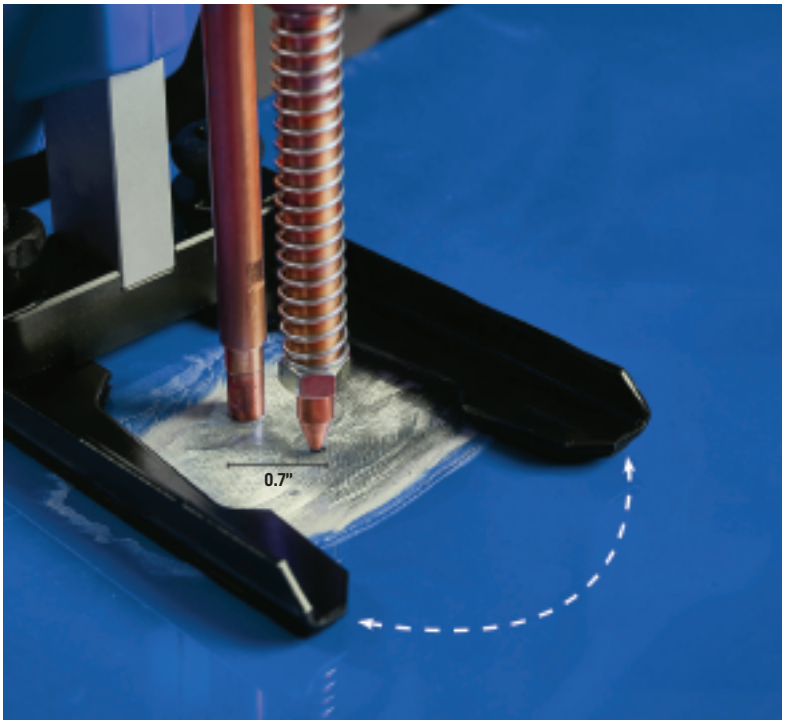
The interchangeable battery also guarantees unlimited operating time, allowing the operator to work continuously simply by replacing the depleted battery with a charged one.

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POWER AND PERFORMANCE

Professional performance in a compact design

The technology enables a current of 2800 A to be achieved – a level of power normally associated with traditional mains-connected spot-welding systems.



PULLING PRECISION

Total control over the repair process.

The manual lever and the adjustable V-shaped bracket allow for progressive and controlled pulling, applying force exclusively to the damaged area and preventing deformation in the undamaged parts of the sheet metal, thereby improving the quality and precision of the repair work.

ERGONOMICS AND DESIGN

Designed for everyday use.

The ergonomic design mirrors the typical movements of traditional systems, ensuring immediate and intuitive use. The versatile shape and low weight also promote smooth, effortless operation.

SUSTAINABILITY AND EFFICIENCY

Greater efficiency, lower energy consumption.

PRO PULL + has been developed in accordance with eco-design principles to reduce energy consumption and environmental impact.

VOLTAGE: 100 - 240 1ph

WELDING TIME OR PULSE DURATION: 20-60ms

MAXIMUM OUTPUT CURRENT: 2800A

NOMINAL OUTPUT CURRENT: 1800A

NO-LOAD VOLTAGE: 7.4V

INGRESS PROTECTION: IP20

L x W x H: 13.8" x 3.5" x 12.8"

WEIGHT: 6.2lbs



Precise & Controlled Pulling

Ultra-Fast Synergic Welding

Cordless Power & Maximum Freedom of Movement

Targeted and Localized Repair

Reduced Preparation Area

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