COMPUSPOT RG500

Pneumatic & Hydraulic Rivet Gun

The ideal tool for riveting operations on metal sheet used by major car manufacturers.

Designed to be used on aluminium, plastic, composite and steel (HLE, THLE, UHLE, Boron, etc.)

Can also be used for the rivet removal.

Does not generate heat. Does not damage or cause weakening of metal.

Types of compatible rivets: self-piercing and flow-form.

A joining force adjustable from **20 to 65kN (4,500 to 14,600lbf)** depending on the rivet size.

Maximum operating pressure: **700bar (10,000PSI)**

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State of the art technology at your finger tips

RG50

RG500 Technical Specifications

Pneumatic Pressure	2.5 - 7bar (36 - 100 PSI)
Hydraulic Pressure	250 - 700bar (3,600 - 10,000 PSI)
Clamping Force	20 - 65kN (4,500 - 14,600lbf)
Clamping Stroke	25.4mm (1")
Outside Diameter of the Cylinder	51mm (2")
Cylinder Weight	4 - 6kg (9 - 13lbs)
Sound Level	70 dBa

C-Arm Specifications







Ref: 16.178.06.06 110mm (4-1/2") C-Arm Optional



Ref: 16.178.06.08 240mm (9-1/2") C-Arm Optional

Trolley Dimensions

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Design Features & Benefits

Compact, lightweight, and easy to use rivet gun.



Equiped with an heavy duty air-hydraulic pump.



- Can be equiped with a large variety of optional accessories and C-Arms for specific applications.
- Compatible with self-piercing and flow-form rivets.





Comes with a convenient trolley for the storage of the rivet gun and the C-arms. Plastic storage case for accessories also included.





