



PT-3000-C Cordless Blind Riveter

For Automotive and Commercial Use

LIGHTWEIGHT

POWERFUL

VERSATILE

PRODUCTIVE

**Fast & Efficient...
Rivals Air Powered
Performance**

**Ergonomically
Balanced**



The PT-3000-C is fast, efficient, ergonomically balance and rivals the performance of air powered tools. This tool is very mobile (comes with a metal carrying case) and is great for use in remote locations or standard shop conditions. With more than 1900 lbs of pulling force the PT-3000-C is able to install single action blind rivets from 3/32" thru 3/16" diameter and 1/4" aluminum Pop type rivets. Whether you are customizing a bus or a van, repairing an automobile or maintaining a private aircraft the PT-3000-C will help make your blind riveting jobs much easier and quicker.

Specifications for PT-3000-C:

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P.O. Box 1372
1206 E. MacArthur St.
Sonoma, CA 95476
1-800-344-2393
(707) 935-1170
FAX: (707) 935-1828
CAGE Code: 64878
www.fsirivet.com
Email: sales@fsirivet.com

Pulling Force:	1,900 lbs.
Stroke:	.787"
Dimensions:	11-7/8" H x 10-3/8" L x 2-5/8" W
Power Source:	12 VDC Battery Pack
Charger Source:	120 volt, 60 Hz or 220 volt, 50 Hz
Charger Cycle Time:	1 Hour
Operating Temp. Range (ambient):	32 to 120°F
Housing Material:	Impact Resistant Glass Filled Nylon

PT-4000-C KIT

Commercial Cordless Blind Riveter Kit

POWERFUL

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**Fast & Efficient....
Rivals air powered
Performance**

**Built In Overload
Protection**

Ergonomically Balanced



The PT-4000 Cordless Blind Riveter offers the sheet metal technician capability for installation of most all 1/4" diameter blind rivets while retaining all the features of the PT-3000 with respect to size, weight and versatility. The PT-4000 develops in excess of 4,000 lbs of pulling force over more than 3/4" of stroke. Utilizing the same battery packs and charger as the PT-3000 riveter, the PT-4000 is a logical addition for any organization normally requiring 1/4" diameter blind riveting capability. The PT-4000-C Kit comes with 4 nosepieces allowing the user to install the most popular rivet types: Huck Magna-Lok®, Avdel Interlock®, Olympic Bulb-Tite® as well as all standard Pop type rivets. Kit includes: Riveter, 4 nosepieces, 1 battery pack, charger and carrying case.

PT-4000 Specifications

Pulling Force:	4,000 lbs.
Stroke:	.787"
Dimensions:	11-7/8" H x 10-3/8" L x 2-5/8" W
Power Source:	3.2 Ah, 12vdc Nickel-Metal (NiMH) Hydride Battery
Charger Source:	120 volt, 60 Hz or 220 volt, 50 Hz
Charger Cycle Time:	20 Minutes
Operating Temp. Range (ambient):	32 to 120°F
Housing Material:	Impact Resistant Glass Filled Nylon

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Contract #
GS-06F-0009L

PT-4500-G[®] Cordless Riveter Kit

with 5000 lbs. setting force and brushless motor

[®]
with a sliding battery 18.5 V / 2.1 Ah and a charging unit with plastic case

Part # PT-4500-G

Greater Power, Speed and Endurance

- The 18 volt DC brushless motor drive system provides 5000 pounds (20 kN) pulling force, allowing the Pro to pull a range of blind rivets, including 1/4" structural types in all materials, up to 40% faster than its predecessors.
- A rugged gear drive provides a 25% longer stroke.
- Because brushes that are susceptible to wear are no longer used, the motor of the PowerBird[®] Pro Gold Edition has an extremely long service life.
- A smart electronic control system ensures uniform power delivery throughout the charge cycle.



Working range

Blind rivets from 4.8 mm steel to 6.4 mm (3/16" - 1/4") Ø, all materials.

BULB-TITE[®] blind rivets up to 7.7 mm (9/32") Ø, all materials.

MEGA-GRIP[®] blind rivets up to 6.4 mm (1/4") Ø, all materials

Nosepieces

17/32, 17/36, 17/40 and 17/45

Technical data

Setting force:	22,241 N (5000 lbs.)
Weight:	2.0 kg (4.4 lbs.) incl. battery
Drive:	Brushless DC motor (BLDC)
Stroke:	25 mm (.99")

PT-4500-G Features

1. Lighting

Integrated into the adjusting ring, the light emitting diodes are precisely aligned to the work piece. There are three possible switch positions.



2. Sliding battery

New sliding battery with exact optical and acoustic charging status display. The deep sleep function and the electrical feedback of the braking energy extend the battery range.



3. Charging unit

Charging unit with quick-charge function. The battery can be used again after only 45 minutes of charging, and is fully charged after just 90 minutes.

