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## PNEUMATIC **RIVETING TOOLS** Catalogue

S&G Paneltech & Fastening Systems is a trusted manufacturer & distributor specializing in high-quality electrical panel cabinets, panel accessories, and fastening solutions.

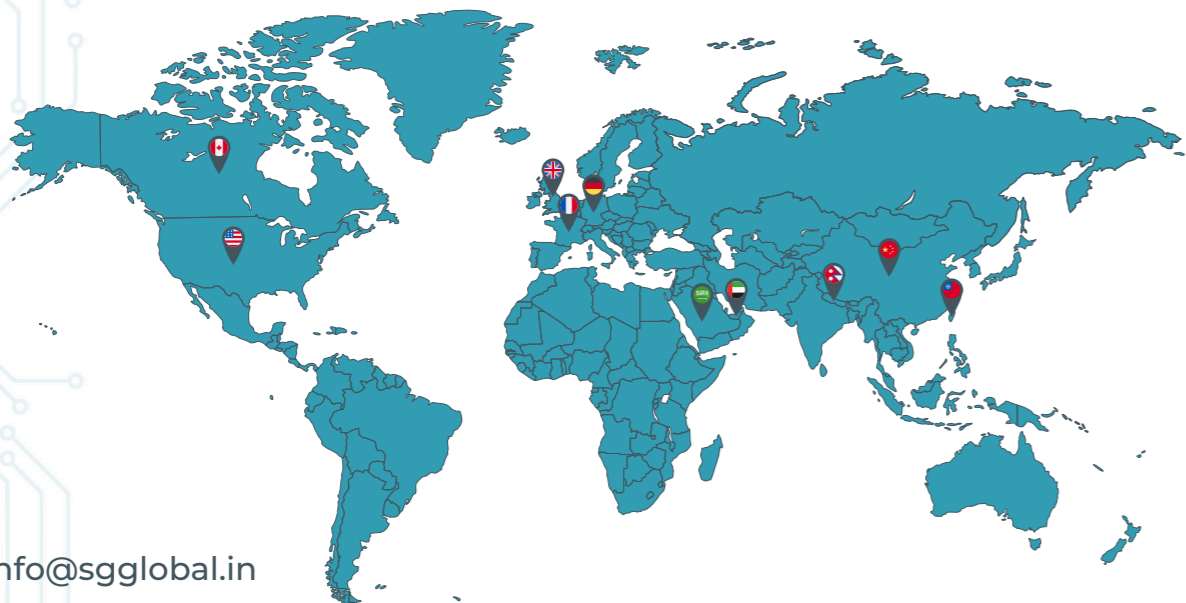


Engineered Fastening & Panel Solutions from Source to Manufacturing Excellence

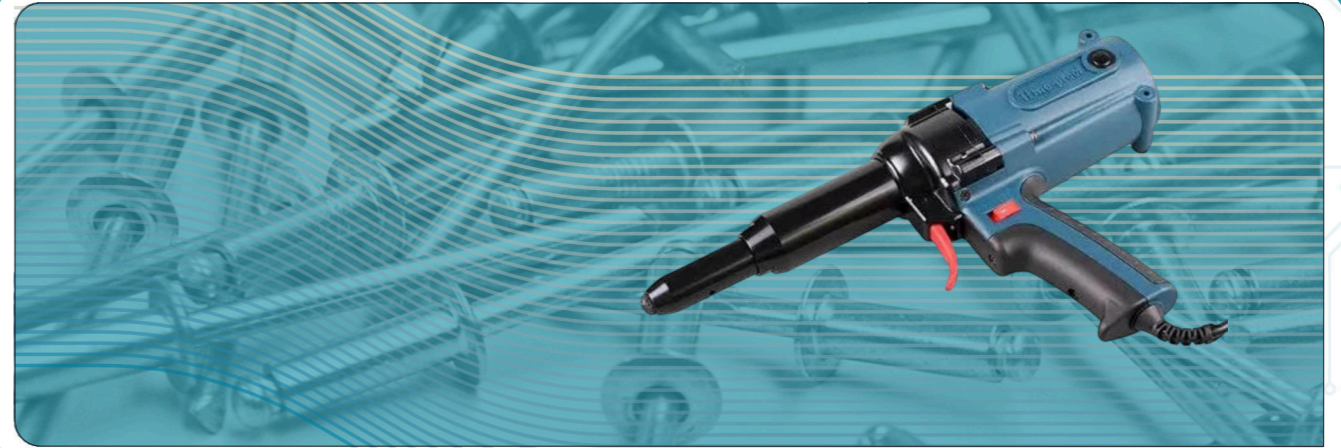
## About Us

- ✓ Established manufacturer and distributor of electrical panel cabinets, panel accessories, and advanced fastening solutions
- ✓ Driven by precision engineering, innovation, and uncompromising quality
- ✓ Expertise in delivering both standard and custom-engineered fasteners tailored for demanding industrial applications
- ✓ Backed by a highly skilled technical team ensuring consistent performance and reliability
- ✓ Products developed in compliance with stringent quality and industry standards
- ✓ Integrated approach combining technical excellence with customer-focused service
- ✓ Trusted partner for electrical and mechanical assembly solutions across diverse industries
- ✓ Commitment to delivering durable, efficient, and value-driven products that reinforce long-term partnerships

## Our Global Sourcing & International Sales



## Electric Rivet Gun



### TAC500 Specifications

Genuine High Quality Electric Rivet Gun. And Easy To Operate. For 3.2mm, 4.0mm, All Materials.

### Specifications

- Model:** TAC500
- Rated Voltage:** 220V
- Frequency:** 50Hz
- Rated Current:** 1.9A
- Stroke:** 22mm
- Rated Input Power:** 400W
- Pull Force :** <= 8000 N (1798 lbf)
- Rated Voltage:** 220V
- Net Weight:** 2.47kg (5.45lbs)
- Height:** 195mm
- Length:** 345mm

### Capacity:

For setting rivets up to 5.0mm. 3.2mm(1/8") - 5.0mm(3/16")Aluminum/Carbon Steel/Stainless Steel BlindRivets.



# N Series Rivet Nut Tool



## 5600 LOCKBOLT TOOL

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>23KN	17mm	0.62MPa	0.6-0.8MPa	<85dB (A)	N
Weigh	(L*H*W) Size	Standard Pressure	All Material Ring Groove		
2.6Kg	180x318x110mm	Compatible Rivets	4.8mm, 6.4mm (3/16", 1/4")		



## N60 RIVET NUT TOOL(ADJUST FORCE)

Pull Force	Stroke	Standard Pressure	Used Air Pressure	Vibration
3.5-12.5KN	6mm	0.6MPa	0.6-0.7MPa	2.5 m/s2
Noise Level	Weight	Rivet nut specifications		
<70dB (A)	1.73Kg	M M8 8 5/16 3- 1/ "- " ( )		
(L*H*W) Size	310x202x80mm	Rivet Nut Material	(all material/Except for M8 stainless steel)	

## 5800 (BOM) LOCKBOLT TOOL

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>28.5KN	21mm	0.62MPa	0.6-0.8MPa	<85dB (A)	N
Weigh	(L*H*W) Size	Standard Pressure	All material		
3.9Kg	257x389x135mm	Compatible Rivets	6.4mm Bom,8mm,10mm (5/16",3/8")		



## N70 RIVET NUT TOOL

Pull Force	Stroke	Standard Pressure	Used Air Pressure	Vibration
3.5-23KN	7mm	0.6MPa	0.6-0.7MPa	2.5 m/s2
Noise Level	Weight	Rivet nut specifications		
<70dB (A)	2.2Kg	M M12 4- 1/8"-1/2" ( )		
(L*H*W) Size	322 216 106x x mm	Rivet Nut Material	All material	



## 5900 Lockbolt Pneumatic hydraulic station



This pneumatic hydraulic station is of compact design with less weight, so it's easy to carry in the outdoor maintenance of mine machines.

Pull Force	Power supply	Control voltage
30KG With hydraulic oil	220VAC	24VDC
Motor power	(12000RPM)0.84KW;25A@Normal	
Gear pump	2 Class 1.15L@35MPa	
Maximum output pressure	70MPa	
Fuel tank capacity	9.8L	
Maximum oil temperature	65°C	
(L*H*W) Size	354mm×409mm×470mm	
Compatible Rivets	6.4 - .mm 25 4mm	



## N70L LONG STROKE RIVET NUT TOOL

(With LongStroke ,befit JackNut)

Pull Force	Stroke	Standard Pressure	Used Air Pressure	Vibration
3.5-12.5KN	14mm	0.6MPa	0.6-0.7MPa	2.5 m/s2
Noise Level	Weight	Rivet nut specifications		
<70dB (A)	2.2Kg	M4 M10 5 32 3/8 - / "- " ( )		
(L*H*W) Size	352x217x106mm	Rivet Nut Material	All material	

## N80 RIVET NUT TOOL

Pull Force	Stroke	Standard Pressure	Used Air Pressure	Vibration
20-40KN	7mm	0.6MPa	0.6-0.7MPa	2.5 m/s2
Noise Level	Weight	Rivet nut specifications		
<70dB (A)	3.4Kg	M8 -M16 (5 /16 "-5/8 ")		
(L*H*W) Size	368x237x127mm	Rivet Nut Material	All material	



# C Series Rivet Tool



## 800/800K RIVET NUT TOOL

Pull Force	Stroke	Standard Pressure	Used Air Pressure	Vibration
>18.3KN	7mm	0.55MPa	0.5-0.7MPa	4.6 litres
Motor Speed	Vibration	Noise Level	Weight	(L*H*W) Size
2000 RPM	2.5 m/s <sup>2</sup>	<75dB (A)	1.88Kg	290x280x103mm
Rivet Nut Material	All material	Rivet Nut Specifications	M3-M10 (1/8"-3/8")	



## C30 RIVET TOOL

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>9.5KN	18mm	0.55MPa	0.5-0.7MPa	<75dB (A)	N
Weigh	(L*H*W) Size	Standard Pressure	4.8mm Only Al,Iron,4.0mm All Material		
1.4Kg	224x289x86mm	Compatible Rivets	3.2mm, 4.0mm, 4.8mm (1/8", 5/32", 3/16")		

## N980A RIVET NUT BOLT TOOL

Pull Force	Stroke	Standard Pressure	Used Air Pressure	Vibration
>19KN	7mm	0.6MPa	0.5-0.7MPa	4.6 litres
Motor Speed	Vibration	Noise Level	Weight	(L*H*W) Size
2000 RPM	2.5 m/s <sup>2</sup>	<75dB (A)	2.2Kg	275x250x115mm
Rivet Nut Material	All material	Rivet Nut Bolt	M3-M10 (1/8"-3/8")	



## C50/C50L RIVET TOOL

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>12.5KN	18mm	0.55MPa	0.5-0.7MPa	<75dB (A)	N
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.6Kg	224x289x110mm	Compatible Rivets	3.2mm, 4.0mm, 4.8mm (1/8", 5/32", 3/16")		



## 9900S RIVET NUT TOOL

Pull Force	Stroke	Standard Pressure	Used Air Pressure	Vibration
>19.1KN	7mm	0.55MPa	0.5-0.7MPa	4.6 litres
Motor Speed	Vibration	Noise Level	Weight	(L*H*W) Size
2000 RPM	2.5 m/s <sup>2</sup>	<75dB (A)	2.2Kg	280x250x115mm
Rivet Nut Material	All material	Rivet Nutspecifications	M3-M10 (1/8"-3/8")	



## C60/C60L RIVET TOOL

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>14KN	23mm	0.55MPa	0.5-0.7MPa	<75dB (A)	N
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.78Kg	224x320x110mm	Compatible Rivets	4.8mm, 6.4mm (3/16", 1/4")		

## 6900s RIVET NUT TOOL

Pull Force	Stroke	Standard Pressure	Used Air Pressure	Vibration
>21.2KN	7mm	0.55MPa	0.5-0.7MPa	4.6 litres
Motor Speed	Vibration	Noise Level	Weight	(L*H*W) Size
2300 RPM	2.5 m/s <sup>2</sup>	<75dB (A)	2.1Kg	280x250x115mm
Rivet Nut Material	All material	Rivet Nut specifications	M3-M10 (1/8"-3/8")	



## 300 RIVET TOOL

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>9.5KN	18mm	0.55MPa	0.5-0.7MPa	<75dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	Common rivets of 4.8mm aluminum iron and all materials below 4.0mm		
1.4Kg	224x289x86mm	Compatible Rivets	3.2mm, 4.0mm, 4.8mm (1/8", 5/32", 3/16")		





### B340/B340L RIVET TOOL

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>18.5KN	26mm	0.55MPa	0.5-0.7MPa	<70dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.98Kg	219x3169x107mm	Compatible Rivets	4.8mm-6.4mm (3/16"-1/4")		

### 1600 RIVET TOOL

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>4.6KN	18mm	0.55MPa	0.5-0.7MPa	<70dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.05Kg	272x227x83mm	Compatible Rivets	2.4mm,3.2mm, 4.0mm (3/32", 1/8, 5/32")		



### 2500 RIVET TOOL

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>9.4KN	18mm	0.55MPa	0.5-0.7MPa	<70dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.31Kg	304x259x88mm	Compatible Rivets	3.2mm, 4.0mm, 4.8mm (1/8", 5/32", 3/16")		

### 3400 RIVET TOOL

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>18.5KN	26mm	0.55MPa	0.5-0.7MPa	<70dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	All material		
2Kg	309x3169x107mm	Compatible Rivets	4.8mm, 6.4mm (3/16", 1/4")		



## N Series Rivet Nut Tool



### N908

Pull Force	Stroke	Standard Pressure	Used Air Pressure	Air Consumption	Motor Speed	Vibration
>23.5KN	6.5mm	0.55MPa	0.5-0.7MPa	7.5 litres	2 003 RPM	2.5 m/s <sup>2</sup>
Noise Level	<80dB (A)	Weight	2.2Kg	(L*H*W) Size	300x265x100mm	
Plate Material	(Alu)		(Steel)		(Stainless steel)	
Compatible Rivets	M4, M10 : 0.5-2.5mm M5-M8 : 0.5-4.5mm		M4 : 0.5-1.5mm M5-M10 : 0.5-3.0mm		M4-M10 : 0.5-1.5mm	

## A Series Rivet Tool



### 6100 RIVET TOOL

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>14.68KN	28mm	0.55MPa	0.5-0.7MPa	<75dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.64Kg	276x312x134mm	Compatible Rivets	3.2mm, 4.0mm, 4.8mm, 6.4mm (1/8", 5/32", 3/16", 1")		

### 7100 RIVET TOOL

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
> 9KN	17mm	0.55MPa	0.5-0.7MPa	<75dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.45Kg	276x312x119mm	Compatible Rivets	2.4mm,3.2mm, 4.0mm, 4.8mm (3/32", 1/8", 5/32", 3/16")		





**6200 HEMLOCK RIVET TOOL (Avsell)**

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>18.68KN	17mm	0.6MPa	0.6-0.7MPa	<75dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.64Kg	276x312x134mm	Compatible Rivets	4.8mm-6.4mm (3/16"-1/4")		

**6500 RIVET TOOL (long with barrel assembly)**

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>14.68KN	28mm	0.55MPa	0.5-0.7MPa	<75dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.68Kg	326x312x134mm	Compatible Rivets	3.2mm, 4.0mm, 4.8mm, 6.4mm (1/8", 5/32", 3/16", 1/4")		



**7600-90° BLIND RIVET TOOL**

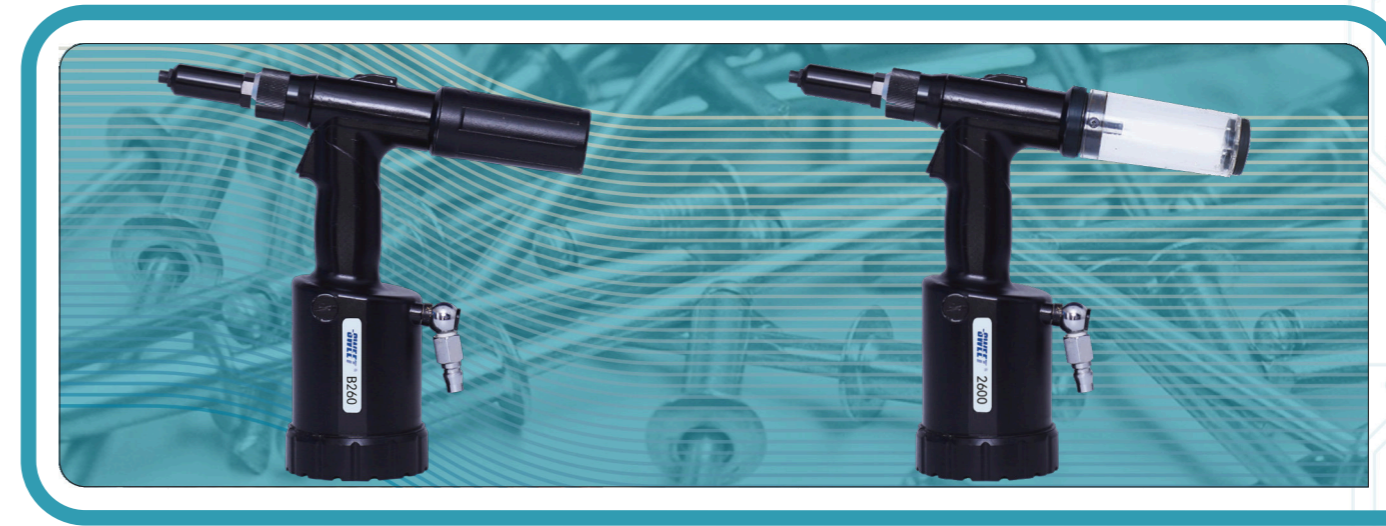
Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>9KN	15mm	0.55MPa	0.5-0.7MPa	<75dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.62Kg	252x312x119mm	Compatible Rivets	2.4mm, 3.2mm, 4.0mm (3/32", 1/8", 5/32")		

**7800-90° BLIND RIVET TOOL**

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>14.68KN	20mm	0.55MPa	0.5-0.7MPa	<75dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.64Kg	276x312x134mm	Compatible Rivets	4.0mm, 4.8mm, 6.4mm (5/32", 3/16", 1/4")		



**B Series Rivet Tool**



**B260/2600 RIVET TOOL**

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vacuum
>9.4KN	18mm	0.55MPa	0.5-0.7MPa	<75dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.31Kg	304x259x88mm	Compatible Rivets	3.2mm, 4.0mm, 4.8mm (1/8", 5/32", 3/16")		



**B160/B160L RIVET TOOL**

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>4.6KN	18mm	0.55MPa	0.5-0.7MPa	<75dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.03Kg	182x227x83mm	Compatible Rivets	2.4mm, 3.2mm, 4.0mm (3/32", 1/8", 5/32")		

**B250/B250L RIVET TOOL**

Pull Force	Stroke	Standard Pressure	Air Pressure	Noise Level	Vibration
>9.4KN	18mm	0.55MPa	0.5-0.7MPa	<75dB (A)	Y
Weigh	(L*H*W) Size	Standard Pressure	All material		
1.29Kg	214x259x88mm	Compatible Rivets	3.2mm, 4.0mm, 4.8mm (1/8", 5/32, 3/16")		

