

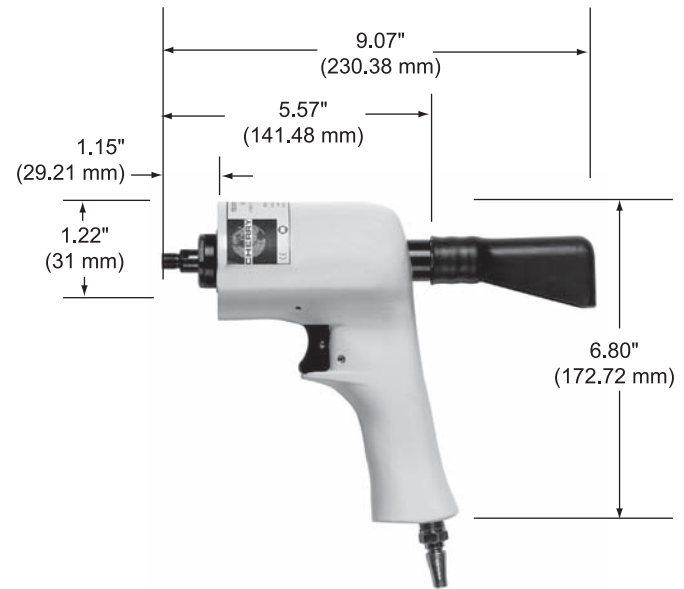
G902/902-15 Lightweight Nut-Plate Power Tool

DESCRIPTION

The G902 feed-through/G902-15 side-eject, all-pneumatic, lightweight tools are designed specifically for installation of nut plate rivets. Its durable, all metal housing makes this tool ideal for use in rugged shop environments. This tool utilizes a straight pulling head which can install 3/32" and 1/8" pull through-type nut-plate rivets and 3/32" CherryLOCK® "A" rivets. Extensions are available for the G902 to allow the pulling heads to reach limited access areas. See the table below for the correct pulling head part number.

SPECIFICATIONS

Air Pressure	90 PSI (6.2 bar) min./120 PSI (8.2 bar) max.
Stroke	.75 in. (19.05 mm)
Pulling Force	550 lbs (2.45 kn) @ 90 PSI (6.2 bar); 730 lbs @ 120 PSI
Cycle Time	Approximately one second
Weight	2 lbs (.91 kg)
Noise Level	60 dB (A)
Vibration	less than 2.5 m/s ²
Air Consumption	.05 SCF/Cycle (1.42 L/cycle)



G902 shown above.

Riveter Model	Pulling Head	Rivet	Rivet Diameters	Maximum Grip
G902	H902-3NPR	Nut-Plate SPR®	3/32", 2.5 mm, 3 mm 3/32"	-8 * -8 *
	H955-3	CherryLOCK® "A"	3/32"	-8 *
	H902-4NPR H701B-456	Nut-Plate	1/8"	-8 *
G902-15	H9015-3C	Nut-Plate SPR®	3/32", 2.5 mm, 3 mm 3/32"	-9 * -9 *
	H9055-3	CherryLOCK® "A"	3/32"	-9 *
	H9015-4C	Nut-Plate	1/8"	-9 *

* On the first stroke.