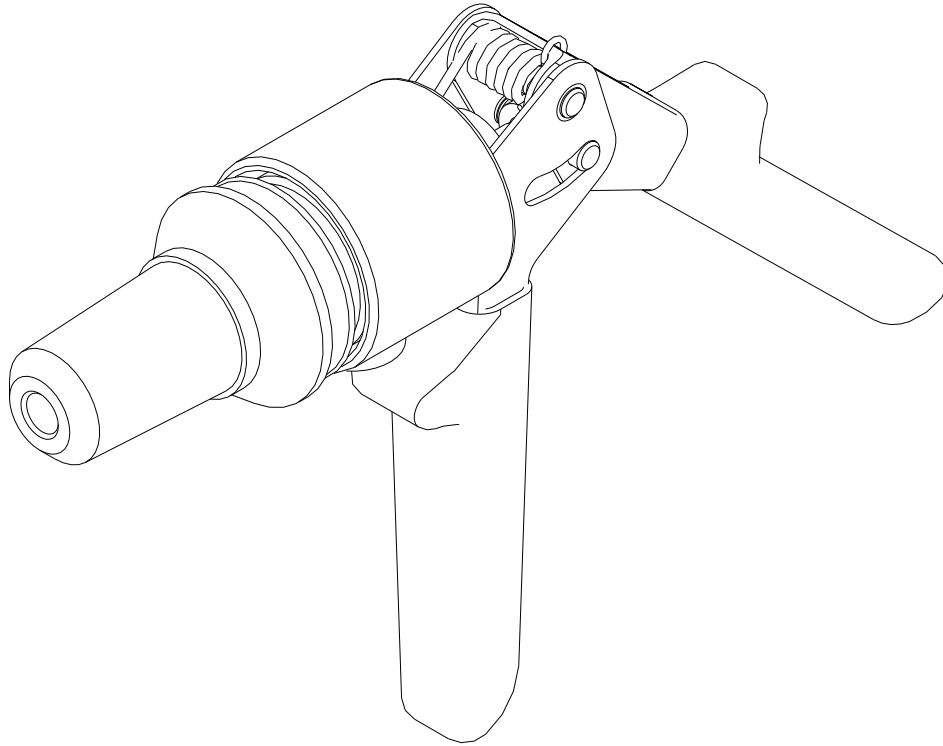


GB150RK RIVETER KIT

GB150MK MILLIMETER RIVETER KIT

GB150NK NUTSETTER KIT



INTRODUCTION:

The GB150 presents a unique blend of versatility, power and compactness never before available in one hand tool. The GB150 is designed to meet the specific blind fastening needs of the aircraft and aerospace industries. The GB150 can install any straight pull blind fastener with a required installation load of 3,500 lbs. or less. Everything from 1/8" diameter pull-thru nutplate rivets thru 1/4" diameter CherryMax® rivets are installed with the GB150. Also a quick conversion can be made to pull Rivnuts®, or similar blind rivet nuts, in sizes from 6-32 thru 3/8-24.

APPLICATION:

The GB150, which requires no external power, is suited for most repair and limited production operations. The GB150 can be used in limited access areas because of its light weight and compact size. Aviation maintenance bases, aerospace manufacturers, and commercial airlines can use the GB150. It is also utilized for marine, automotive, industrial sheet metal, truck/trailer and general maintenance operations.

GAGE BILT
MADE IN U.S.A.

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GB150-RK

<u>QUANTITY</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>
1	GB150	Hand Hydraulic Riveter
1	30426	Chuck Jaw Set
1	50304	Spring
1	10286	Nose Tip; 1/4" `T`
1	10232	Nose Tip; 1/8" Trim
1	10425	Nose Tip; 5/32"-3/16" POP
1	10211	Nose Tip; 1/4" POP
1	456226	Molded Case

This kit contains nose tips to install 1/8" thru 1/4" POP® Rivets all materials, 1/8" Trim and 1/4" `T` Rivets®. A complete line of nose tips are available from Gage Bilt.

GB150-NK

<u>QUANTITY</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>
1	GB150	Hand Hydraulic Riveter
1	10217	Driving Anvil; #6
1	10219	Driving Anvil; #8
1	10225	Driving Anvil; #10
1	10227	Pull-Up Stud; #6
1	70628	Pull-Up Stud; #8
1	70622	Pull-Up Stud; #10
1	456226	Molded Case

The GB150-NK contains two TSN® Driving Anvils; one each #10 and 1/4". TSN Driving Anvils can be identified by the groove around the hole on the forward, driving end of the Anvil. When installing Rivnuts, use Driving Anvils with the flat driving surface. When installing thin sheet threaded inserts (TSN's), use the Driving Anvils with the groove on the driving surface. A complete line of Driving Anvils and Pull-Up studs are available from Gage Bilt.

GB150-NK-1

<u>QUANTITY</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>
1	GB150	Hand Hydraulic Riveter
1	10215	Driving Anvil; #6
1	10216	Driving Anvil; #8
1	10218	Driving Anvil; #10
1	10223	Pull-Up Stud; #6
1	10224	Pull-Up Stud; #8
1	10226	Pull-Up Stud; #10
1	70628	Master Shaft Assembly
1	70622	Turn Nut
1	456226	Molded Case

The GB150NK-1 contains three Driving Anvils; one each #6, #8 and #10. When installing Rivnuts, use Driving Anvils with the flat driving surface. A complete line of Driving Anvils and Pull-Up studs are available from Gage Bilt.

GB150-MK

<u>QUANTITY</u>	<u>PART NO.</u>	<u>DESCRIPTION</u>
1	GB150	Hand Hydraulic Riveter
1	30426	Chuck Jaw Set
1	50304	Spring
1	10286	Nose Tip; 3/16 MAGNA-LOK
1	10232	Nose Tip; 1/4 MAGNA-LOK
1	456226	Molded Case

This kit contains all materials to install 3/16 and 1/4 diameter MAGNA-LOK® blind rivets. A complete line of nose tips are available from Gage Bilt.