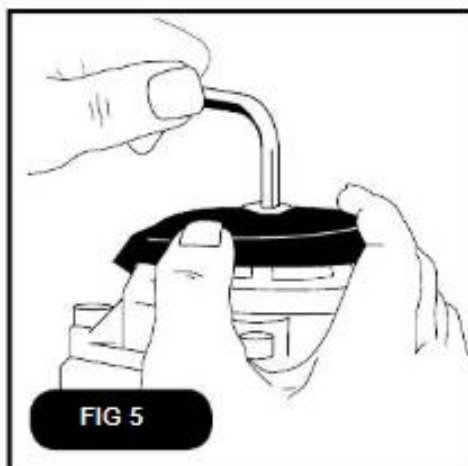
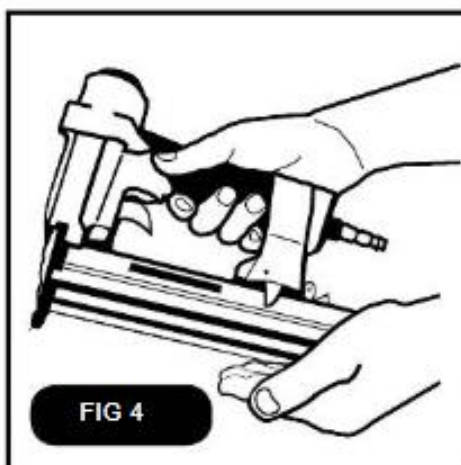
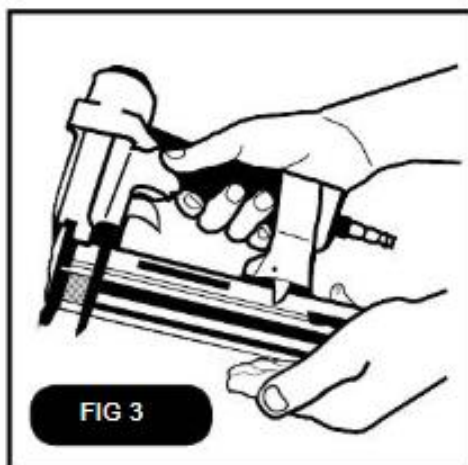
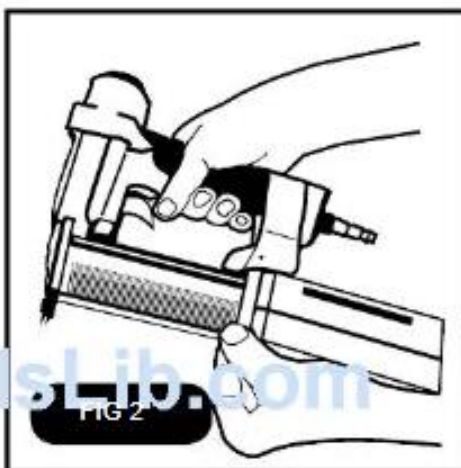
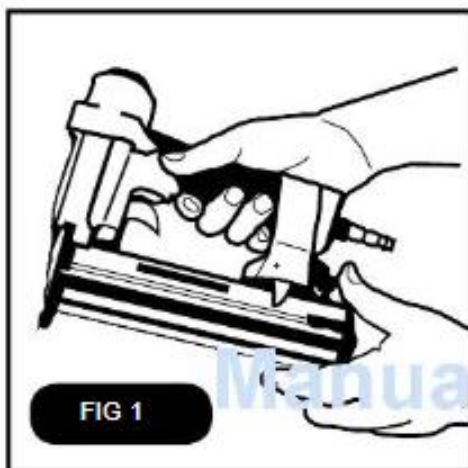


BT35

A	263	B	200	C	60	D	1.1	E	76.7	F	84.3
G	71.3	H	<2.5	I	7	J	4.2	K	0.59	L	1/2
M	BC602	N	BC603	O	O-lube	P	BT	Q	1x1.25 I15-35	R	2.1
S	100	T	N/A	U	N/A						

BT50

A	263	B	230	C	60	D	1.17	E	76.1	F	84.1
G	71.1	H	<2.5	I	7	J	4.9	K	0.62	L	1/2
M	BC602	N	BC603	O	O-lube	P	BT	Q	1x1.25 I15-50	R	2.1
S	100	T	N/A7	U	N/A						



m IMPORTANT READ CAREFULLY: It is important that all operators read and understand all sections of this Tool Technical Data manual and the separate Safety and Operating Instruction Manual which come with this tool. Failure to do so could result in you or others in the working area to be seriously injured.

m WARNING! Eye protection in accordance with 89/686/EEC, and with equal or greater grade than defined in EN166 should be used. However all aspects of operators work, environment and other type/s of machinery being used, should also be considered when selecting any personal protection equipment. Note: Non-side shielded spectacles and face shields alone do not provide adequate protection.

m WARNING! To prevent accidental injuries:

- Never place a hand or any other part of the body in fastener discharge area of tool.
- Never point tool at yourself or anyone whether it contains fasteners or not.
- Never engage in horseplay.
- Never pull the trigger unless the nose is directed towards the work.
- Always handle the tool with care.
- Do not pull the trigger or depress the trip mechanism whilst loading the tool.
- To prevent accidental actuation and possible injury, always disconnect air supply.
 1. Before making adjustments. 2. When servicing the tool. 3. When clearing a jam. 4. When tool is not in use. 5. When moving to a different work area, as accidental actuation may occur, possibly causing injury.
- Read the additional Safety & Operating instructions booklet before using tool.
- Do not use oxygen and combustible gases as an energy source for pneumatically operated tools.
- The operation of this tool can cause sparks and act as a source of ignition for flammable fuels and gases.

Note: Use only fasteners recommended by Bostitch for use in Bostitch tools or nails which meet Bostitch specifications.

LOADING THE TOOL

1. Depress magazine release button and pull back magazine. (Fig 1)
2. With magazine fully open, insert fasteners. Points must be against bottom of magazine. (Fig 2)
3. Push magazine forward. (Fig 3)
4. Continue pushing until latch is engaged. (Fig 4)

DIRECTIONAL EXHAUST DEFLECTOR

Loosen the screw as shown. (Fig. 5) Adjust to desired exhaust direction and tighten screw.

Technical Data:

Please look for the technical data in the table at the front of this manual.

A	Length mm.	K	Air consumption per shot @ 5.6 Bar
B	Height mm.	L	Activation type
C	Width mm.	M	Summer lubricant
D	Weight Kg.	N	Winter lubricant
E	Noise L _{pa} , 1s, d	O	O-ring lubricant
F	Noise L _{wa} , 1s, d	P	Fastener Name
G	Noise L _{pa} , 1s, 1m	Q	Dimensions mm.
H	Vibration m/s ²	R	Head/crown
I	P max Bar	S	Magazine capacity
J	P min Bar	T	New Driver Length mm.
		U	Max. Depth Inside Piston mm.