

Manual Heavy Duty Blind Rivet Nut Tool

H-2



Type:- Lever Type (Foldable)
Head:- Static
Capacity:- M4-M10

HF-102



Type:- Lever Type
Head:- Static
Capacity:- M4-M10

TC-903



Type:- Plier Type
Head:- Swivel Head
Capacity:- M3-M6

H9-3



Type:- Lever Type
Head:- Swivel Head
Capacity:- M4-M10

HN-02 Superior Blind Rivet Nut Tool



SRC HN-02, hand nut tool comes with a nosepiece kit including M4, M5, M6, M8 and M10 in order to fulfill customer demands in different threads. Nosepiece kit can be purchased as parts separately and its comes with a plastic box with nosepiece holder.

Pull the round knob grip to its maximum. This rotates the screw mandrel in the counter-clockwise and the rivet nut will not be threaded only the mandrel.

Rivet nut is threaded on to screw mandrel of the tool for installation by simply pushing the round knob.

Rivet nut on the tool mandrel is then inserted into the pre drilled hole in the material to installation. Just grip the two arms fully so that it touches the brackets. By doing so the screw mandrel rotates and the threaded position is pulled, forming a bulge in the unthreaded shank area of the rivet nut on the blind side.

And pull back the round knob grip, the screw mandrel will rotate in the counterclockwise, unthreading itself from set rivet nut.



Highlights

- ✓ Suitable for all material includes aluminum, steel and stainless steel rivet nuts up to size M10.
- ✓ Simple stroke adjustment by means of an adjuster ring with memory stroke scale or easy use in different sizes and grips.
- ✓ Push / Pull mechanism allows you for quick setting of rivet nut in clockwise and counter-clockwise motion for threading and unthreading.
- ✓ Easy maintenance access in order to maintain full capability for daily use. Oil and daily cleaning is required for the best performance and is recommended.
- ✓ All parts can be purchased separately by request and are quality guaranteed.

Item No.	Description	Weight	Length	Stroke	Specification
HN-02	Professional Hand Nut Tool	1.6 Kgs.	440mm	0-8mm	Blind Nuts M4, M5, M6, M8 & M10 for all materials