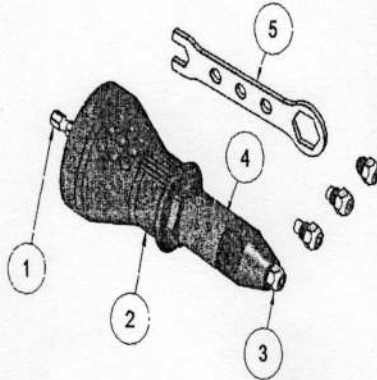


# Rivet-i-Head 4.8A INSTRUCTION MANUAL

SERG-H48A

SERG-H48A-T



## Technical Data

Model No.	SERG-H48A
Dimensions	59mm x 158mm (2-11/32 x 6-3/16 inch)
Net Weight	318g=0.70 lbs
Gross Weight	368g=0.81 lbs
Nosepiece	2.4mm(3/32), 3.2mm(1/8)
Nosepiece	4.0mm(5/32), 4.8mm(3/16)
Hex Shank	1/4 (6.35 mm)
Cordless Drill	12V, 14.4V, 18V
Cordless Drive	12V, 14.4V, 18V
Reversible electric	Drill/Drive
Reversible pneumatic	Drill/Drive
Min. Torque Strength	11 Nm = 8 ft/lbs
Max. rpm	1,000 rpm

## Overview

1	Hex Shank	1/4 (6.35 mm)
2	Housing	PA+GF
3	Nosepiece	2.4, 3.2, 4.0, 4.8mm
4	Sight Window	Blind Rivet Loading
5	Wrench	1PC

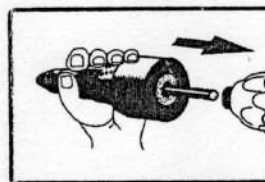
## Safety Note

Please note the following safety notes to avoid malfunctions, damage or physical injury:

- Please observe all safety notes of the used driving tool (drill)
- Always switch off the driving tool and pull the power plug before maintaining the blind Riveting attachment, e.g. changing the nosepieces or when not in use.
- Only use the blind riveting attachment as indicated in this manual for setting blind Rivets. The unit is not designed for continuous, professional use
- Always secure the work piece.
- Do not wear loose, clothing or jewellery. Tie up hair or clothing cannot get into moving parts.
- Persons with limited physical, sensorial or mental abilities are not allowed to use the unit, unless they are supervised for their safety by a qualified person or are briefed by the responsible person how to use the unit.
- Only use the blind Riveting attachment with the included nosepieces.
- Should the unit become damaged do not use it and have it repaired by a professional or contact our customer support department. Do not disassemble the unit or try repairing it yourself.
- Do not continue using the unit if it was damaged or the unit was dropped down. Please contact our customer support service.

## Assembling and Using Before first Use

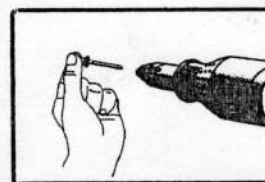
Remove the unit and the accessory out of the packaging. Keep packaging materials out of reach of children. There is risk of suffocation.



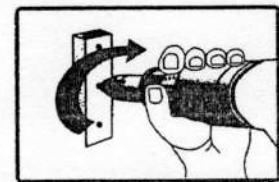
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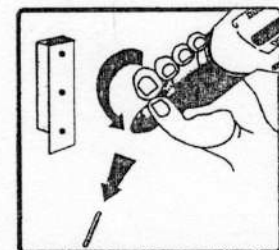
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