

AN312A06 / AN410A13

Air Hydraulic Riveter Nut Tools



AN312A06



AN410A13

Features

- Operation Pressure
- 80~100 PSI
- One-Step Trigger
- Spin-on, Pull-up & Spin-off Action
- Hydro-Pneumatic Operation
- Lightweight & ergonomically Design
- Carry Blow Case
- Nut Material : Alumium, Steel & Stainless
- Work Capacity : Up to M10 in all material; M12 in AL. & Stell nuts

Features

- Semi-Auto Type
- Operation Pressure(PSI)
- M4, M5 : 58~65PSI
- M6 : 80~85PSI
- M8, M10 : 90~95PSI
- Nut Material : Alumium, Steel & Stainless
- Work Capacity : Up to M6 in all material; M8 & M10 in AL. & Stell nuts

Tool Specifications

Model No.	Air Inlet	Hose Size I.D.	Avg/Air Con.	Traction Power	Stroke Length	Blind Rivet Setting Capacity-mm	Max Rivet Capacity	Net Weight
AN312A06	1/8"	3/8"	1.12CFM	4565 Lbs	6 mm	M3, M4, M5, M6, M8, M10, M12	AL. & Steel: M12	2.38 kgs
			31.8 L/Min	2075 Kgs			Stainless: M10	5.24 LBs
AN410A13	1/4"	3/8"	3.0 CFM	2680 Lbs	6.5mm	M4, M5, M6, M8, M10	AL. & Steel: M10	1.63 kgs
			105 L/Min	1219 Kgs			Stainless: M6	3.59 LBs

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