



BATO Pneumatic-hydraulic rivet nut tool

- Easy Hand Spin In – Air Pull – Hand Spin Out Design.
- Robust Forged Aluminum Alloy Oil Cylinder.
- Powerful Traction Force: Max. M12 Rivet Nut and M8 Rivet Bolt.
- Adjustable Stroke Design: 0 ~ 9 mm, 0 ~ 0.36".
- Unique Adjustable Fastening Speed Design for reliable fastening work.
- Innovative Fixing Hole Design solves problem of Rivet Nut/Bolt stuck with Threaded Mandrel/Socket.
- With 6 Threaded Mandrels and 6 Nosepieces for setting M4 ~ M12 Rivet Nuts, and 4 Threaded Sockets (using same size Nosepiece) for setting M4 ~ M8 Rivet Bolts (Studs).
- ANS-120 Tool is for setting Metric Size: M4 ~ M12 Rivet Nuts and M4 ~ M8 Rivet Bolts (Studs).

Paino: 0,000 kg.