



PNEUMATIC TOOL

The FFX-12 Power Tool is designed to place threaded Inserts in high speed making it ideal for batch/flow line assemble in a wide variety of applications throughout all industries. Used to fix various type of Blind Rivet Nuts M3~M12 made of Alu, Steel, Stainless Steel.

1. Work Capacity : M3,M4,M5,M6,M8,M10,M12
2. Air Pressure : 5-7 bar (75-100 lbf/in2)
3. Rated Air Pressure : 5.5 bar
4. Stroke Maximum : 7 mm (0.276 in)
5. Pull Force : 19.1 kN (4300 lbf)
6. Motor Speed Spin On 2000 rpm
7. Free Air Volume Required : 8 litres (0.28 ft3)
8. Cycle time Approximately 2.5 seconds
9. Noise Level Less than 75 dB(A)
10. Weight Without nose equipment 2.2 kg (4.85 lb)

FFX-12



Quarter Turn Locks

Compression Locks & Latches

Handle Locks

Rod Control Locks

Electronic Locks

Canopy Locks, Handles & Door Stay

Hinges

9 Fold Accessories

Sealing Profiles

Fan Filter

Panel Fasteners

Sleeve & Termination

Wiring Accessories

Connectors

The FFX-64 allows the placement of a large range of Structural rivets, Suitable for SS-CFIX and BB-CFIX Series Rivets for 4.8mm and 6.4mm Sizes.

- Weight (min. with equip.) 2.30 kg (5.1 lbs)
- Work Capacity 3.0-6.4mm
- Pull force 12.9 kN
- Stroke (min.) 28 mm (1.02 in)
- Cycle time (approx.) 1.2 sec
- Air pressure 5- 7 bar
- Free air volume 4.6 litres
- Noise level <75 dB(A)
- Robust Tool with Ergonomic Design
- Suitable for wider range of Fastener
- Dimension 276 X 312 X 134 (in mm)

FFX-64



The FFX-64B tool offers the capability to fit some of the larger rivets portfolio. Suitable for all sizes of Rivets except SS-CFIX and BB-CFIX Structural Rivets, Recommended for Hemfix Rivets.

- Weight 1.64Kgs
- Pull force @ 5.5 bar 18.68 kN (4200 lbf)
- Stroke (min.) 17 mm (0.67 in)
- Cycle time (approx.) 1.2 sec
- Air supply pressure 5-7 bar (80-100 psi)
- Free air volume @ 5.5 bar 4.3 litres
- Noise level <75 dB(A)
- Robust Tool with Ergonomic Design
- Suitable for wider range of Fastener
- Dimension 276 X 312 X 134 (in mm)

FFX-64B

