



AN613

Pneumatic Coil Nailer

Two Operation Modes

- Single sequential actuation mode
- Contact actuation mode



Two operation modes:

- **Single sequential actuation mode**
- **Contact actuation mode**

Single sequential actuation mode is featured to comply with ISO and other standards

Low noise & Low recoil

The mechanisms of trigger valve and head valve have been redesigned to reduce air leak and recoil, providing comfortable operation

Two mode selector switch



Built-in air duster

helps clean dust and debris off floors and other surfaces

Tool-less depth adjustment

with 9 detents settings engineered for more precise flush and countersink nailing

Easy-to-grip handle

Anti-slip ribs added to the grip rubber provides more control

Hook

Extended hook depth adds stability to the nailer hung on the hook

Tool-less loading canister



ACCESSORIES - COIL NAILS

	Length (mm)	Diameter (mm)	Shank	Pcs/Pkg	Part No.
	45 mm	2.5 mm	Smooth	10,800	F-30810
	50 mm	2.5 mm	Screw Chisel	10,800	F-30865
	50 mm	2.5 mm	Smooth	10,800	F-31243
	57 mm	2.5 mm	Screw Chisel	8,100	F-30878
	57 mm	2.5 mm	Smooth	8,100	F-31256
	65 mm	2.5 mm	Smooth	8,100	F-30900
	65 mm	2.5 mm	Screw Chisel	8,100	F-31269

SPECIFICATIONS

Nail length	38 - 65 mm
Nail gauge:	2.3 - 2.5 mm
Magazine capacity	200 - 300 nails
Operating air pressure	0.49 - 0.83 MPa
Operation mode selection	Single sequential actuation mode/ Contact actuation mode
Direction of air exhaust	360°
Dimensions	275 x 127 x 319 mm
Net weight	2.2 kg
Standard Equipment: Safety Goggles, Nose Adapter, Hook, Hex Wrench.	

