

FF Pneumatic Staple Gun



DESCRIPTION

FF Pneumatic staple gun for use with the **FIREFLY®** range of barriers and **FIREFLY® Collaroll**, delivering exceptional speed improvements over a manual gun.

Swedish-manufactured professional tool that is lightweight, well-balanced and with a low vibration value. It has a pneumatic drive system enabling quick and efficient stapling. Suitable for use in stapling all **FIREFLY®** barriers, including the thicker 13mm barriers, this same stapler is also used within the barrier manufacturing facility due to its exceptional speed and reliability.

This is a heavy-duty staple gun which requires a compressor. **FIREFLY®** sells the stapler unit and also the relevant air line to connect to the Milwaukee M18 FAC-0 battery powered compressor (to be bought separately). B16 12mm & 16mm size stainless steel staples are suitable with this product.

KEY BENEFITS

- Speed of stapling the recommended triple row butt joints of barrier is **up to 10x faster** than manual stapling
- Pneumatic stapling enables faster installation and more reliable adherence to the correct stapling pattern and location to provide a compliant installation
- Product sold connect-ready to the Milwaukee M18 FAC-0 compressor, which offers a battery life of 1,800 staples from one charge of an 8 AMP battery, making pneumatic stapling far more realistic in tight roof voids
- Excellent capacity in both the height and depth of the jaws to ensure correct positioning of rows of staples through multiple layers of barrier
- Compatible with **FIREFLY®** B16 stainless steel staples to ensure compliance as a tested & certified system (12mm, 16mm)
- Gun supplied with a **FIREFLY®** air line hose, 10m length, 10mm diameter and with relevant connectors fitted for both the gun and the compressor. Hose is also available to buy separately

TITLE	FIREFLY® FF Pneumatic Staple Gun
WEIGHT	2.3 kg
DIMENSIONS	370 × 68 × 305 mm
MAGAZINE CAPACITY	168 staples
STAPLE LEG LENGTH	12mm - 16 mm
MAX. PRESSURE	7 bar (102 psi)
LEG LENGTH	370 mm
LUBRICATION	Regular lubrication is required
NOSE LENGTH	14 mm
LIMITATIONS	Not suitable for use with FIREFLY® Phoenix Barriers

OPERATION & MAINTENANCE

- Operate the staple gun at air pressure of between 5-6 bar (75-88 psi)
- Never exceed the maximum operating pressure of 7 bar (100 psi)
- Lubricating oil must be applied to the nipple daily, 10 drops per week
- Clean daily after use – remove stapler door to clear any debris or fibre, using an air line to do this most efficiently
- After clearing off any debris and oil lubrication, fire the gun 7-10 times to ensure smooth operation is maintained

For full maintenance instructions and removal of any jams, please refer to <https://kihlberg.com/en/tools/application/transport-packages/33399-2/>

