

NEW GENERATION

Pneumatic Applicator for cartridges, sachets and pouches.

The Airflow 3 provides fast, effortless application of low to high viscosity sealants and adhesives.

Designed for industrial, constructional and automotive applications, Airflow 3 offers substantial productivity gains over manual applicators, where compressed air is available.

Airflow 3™

NEW IMPROVED NEW IMPROVED NEW IMPROVED

- Ergonomically designed for comfort
- Lightweight for prolonged use
- Effortless application of sealants
- Precise control with the built-in regulator to set speed
- Inbuilt air regulator provides smooth consistent flow of sealants
- Designed and made in the UK for assured quality

Airflow 3[™]

The latest version of the Cox Airflow 3 has been ergonomically designed for outstanding comfort and ease of use. Manufactured in the UK to strict international standards, the Cox Airflow 3 provides users with the world's most comfortable and easy-to-use pneumatic sealant and adhesive applicator. Now in its third generation, the renowned Cox Airflow range benefits from its ergonomically designed and manufactured handle and barrel strap. Additionally, the redesigned inbuilt air regulator provides the user with controlled power (three turns from zero to max) to smoothly dispense materials of varying viscosities.

Quiet in operation

Airflow 3 is ideal for environments where production and refinishing operations take place. Its inbuilt silencer lowers the noise level of the applicator to less than 70dB.

Precise control and ease of use

Airflow 3 can effortlessly dispense a wide range of low to high viscosity sealants contained in cartridges, sachets or pouches. The lightweight, lightly textured handle and well-balanced barrel make Airflow 3 easy-to-use – a matter of particular importance for operators who use the applicator above shoulder height or for extended periods.

Regulators Standard:

 Standard:
 6.8 bar (100 psi)

 Options available:
 3.4 bar (50 psi)

 5.2 bar (75 psi)
 8.5 bar (125 psi)

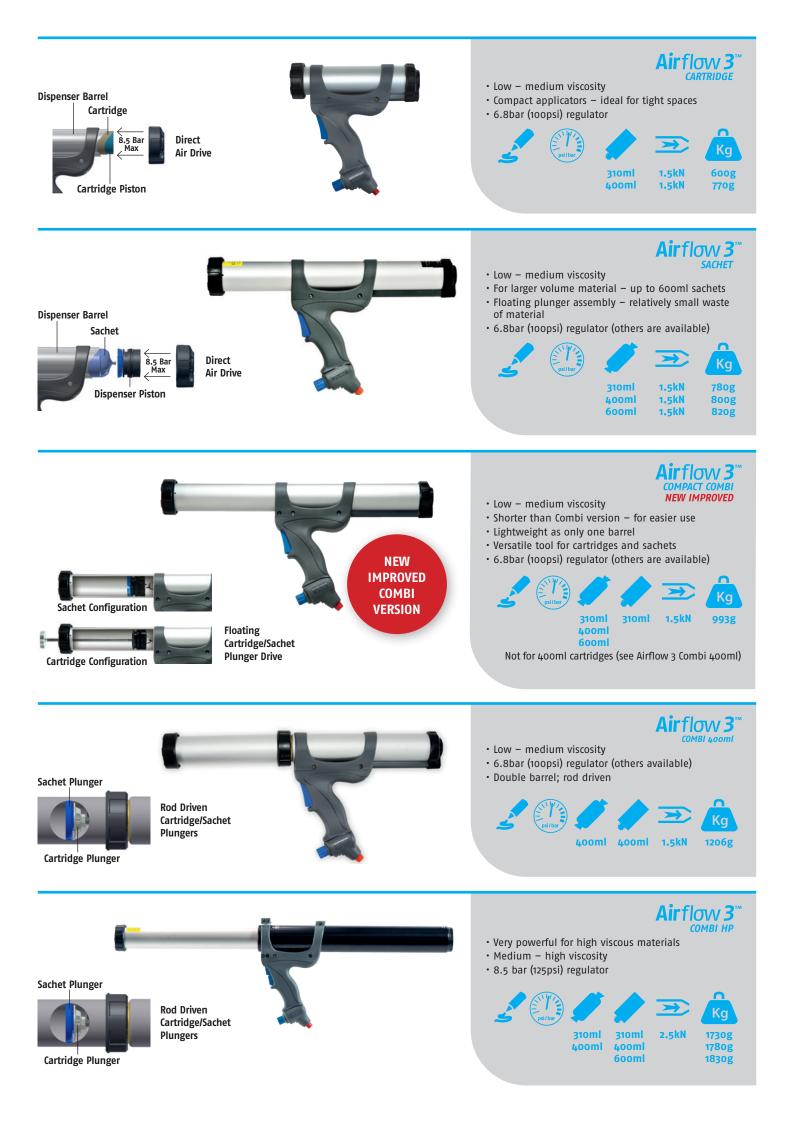


Colour of plug denotes regulator value











Compressor Guide



Output of around 150L/min (5cfm) with receiver tank from 10L (PC Cox recommends 50L for long tool life)

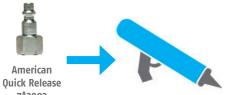
Airline/Hose

Standard European Nut and Tail Quick Release 7A2000 7A2001

Connector Options. Standard applicator provided without a connector, can be bought separately.

American

7A2002

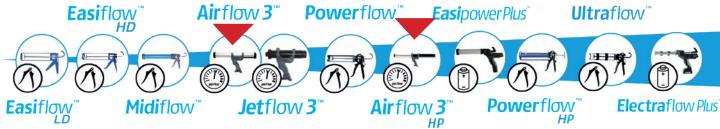


Air tool with exhaust valve (rapid depressurisation when trigger is released)

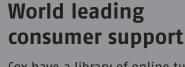
Airflow 3 - Fully standards compliant:

- · ISO 12100:2010
- · ISO 9001:2008
- EN 983:1996+A1:2008 ·CE









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