



Pas Reform Pneumatic vaccinator

For the automatic application of poultry vaccines



Pas Reform
Hatchery Technologies



Pneumatic vaccinator

Benefits

Automatically applies poultry vaccines to day old chicks, with settings for subcutaneous (SC) and intra-muscular (IM) injections. Specially designed to optimise reaction speed and ergonomics, skilled personnel can achieve vaccination rates of up to 4,000 chicks per hour. The vaccinator uses compressed air and has an air filter, to ensure the use of clean air every time. Ideally used in combination with the vaccination carousel for ergonomic, fully optimised operator comfort.

How it works

- Chicks are placed manually in the correct position to receive the vaccinator needle
- The vaccine is applied pneumatically to the chick to achieve the correct dosage and depth
- The system includes two settings, one for subcutaneous (SC) injections in the neck and one for intra-muscular (IM) injections in the leg of the chick
- An integral counter calculates the total number of birds vaccinated, while a separate batch counter registers batch specific numbers
- Can be preset to a specified number of chicks per crate or box

An integral counter calculates the total number of birds vaccinated

Related products

- ▶ Chick box
- ▶ Vaccination carousel
- ▶ Vaccination table



Technical Specifications

Capacity	> Estimated up to 4,000 chicks per operator per hour
Air consumption	> 19 litre/hour at min. 4 bar
Syringe	> 0.1, 0.2, 0.25 and 0.5 ml injection
Type	> Single needle (double needle optional)
Including	> Total and batch counters
Dimensions (LxWxH)	> 487 x 186 x 223 mm
Weight	> 8.9 Kg



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