



Pneumatic vaccinator



Pas Reform's pneumatic vaccinator is durable and reliable, making it ideal for commercial use

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Syringes are available to give doses of 0.1, 0.2, 0.25, 0.3, 0.4 and 0.5 ml. All have high accuracy calibration. The casing is made from quality stainless steel. There are no electrical parts; all counting, sequencing and timing operations use the built-in pneumatic logic, which is simple to understand. The vaccinator can be used for subcutaneous (neck) or intramuscular (leg) settings. Dose changes are made by interchanging preset syringes. All that is required to power the machine is a supply of clean, dry air at 4 bar (60 PSI). (Excluding compressor).

In our commitment to quality improvement through continuous research, we reserve the right to alter specifications of our products without notice

