





Ideal for NON-AUTOMATED HATCHERIES

SEMI-AUTOMATIC, no operator impact during operation

DATA COLLECTION in real time







Hatchery equipment





High Spray Quality Without Automation

Flat nozzle system ensuring high level of spray **homogeneity**.

Consistent coverage from start to finish of the crate.

Automatic Gel Arm System

Gel droplet technology is the **most efficient** route of administration
for Immucox range.

A **motorized arm**, combined with an **electronic dispensing syringe**, ensures a homogenous & high-quality gel droplet distribution.

Non Operator Dependent Vaccination

All critical parameters are monitored, **alerting the operator** if any part of the vaccination process deviates from the correct sequence.

The Smart Hatch Spray & Gel user friendly design allow any operator to start it within seconds.

Technical Description

Applications: Day old chicks <80Db **Vaccination Route:** Spray and Gel vaccination **Overall Dimensions:** 1450x800x1500 mm Weight: Spray 10 ml to 20ml 100 kg Volume: Gel 15 ml to 27 ml Speed: Up to 450 crates/hour 100 - 240 VAC Type of environment: Voltage supply: Indoor use only in wet location

