



PETERSIME
INCUBATORS & HATCHERIES

X-Streamer™ Re-Store 12S

Dedicated incubator for fertility restoration
of stored eggs



Features & benefits

- ▶ Capacity of 57,600 (or 64,512 when working with HD trolleys) chicken eggs
- ▶ Incubation X-knowledge module™ enables full control over every step in the hatchery operation
 - ▶ Automatically suggests the right incubation profile
 - ▶ Every trolley can be tracked and traced inside the hatchery
- ▶ Petersime's patented OvoScan™ technology resulting in the most accurate control of the Re-Store cycle
- ▶ Intuitive user interface for ease of use
- ▶ Eye-Blink™ for instantaneous overview of incubator status
- ▶ Sealed cabinet for highest bio-security
- ▶ Maintenance friendly
- ▶ Future proof and durable construction

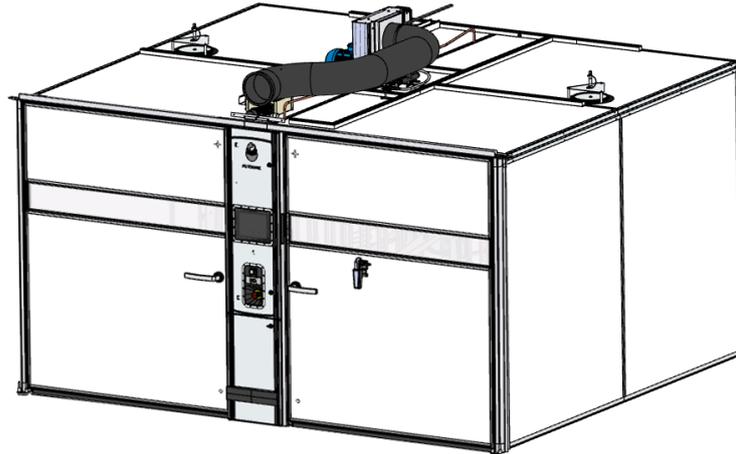
**WHEN[®]
CHICKS
COUNT**

Description

The X-Streamer™ Re-Store 12S is Petersime's dedicated incubator for fertility restoration of stored eggs. The machine has a sealed cabinet for optimum control over the environment and features a powerful controller with a large 12 inch touchscreen display. The powerful software automatically provides accurate programming information for each specific batch of eggs.

The central air mixing system provides a uniform air flow and ventilation in the machine. The X-Streamer™ Re-Store 12S uses the patented OvoScan™ technology resulting in the most accurate control of the Re-Store cycle.

Specifications



Capacity

Chickens: 57,600 eggs loaded on 12 trolleys or
64,512 eggs loaded on 12 trolleys when HD
trolleys are used

Dimensions

Width 4,191 mm
4,236 mm (including side panel for start of row)

Height 2,303 mm (roof surface)
2,815 mm (highest point)

Depth 3,645 mm
3,730 mm (including door handle)

Ambient room conditions

19°C - 21°C

Control

- ▶ Front user interface with 12 inch touchscreen display
- ▶ Proximity detection functionality (Eye-Blink™)

Standard functionalities

- ▶ Incubation X-knowledge module™
- ▶ OvoScan™ HD
- ▶ Eye-Blink™

Options

- ▶ Calibration probe
- ▶ Network control via Eagle Trax™ protocol

Interfacing

Ambient air inlet	max. 600 m ³ /hour
Ambient air outlet	
Compressed air inlet	6 - 8 BAR
Cooling water inlet	avg. 1140 l/hour, 6°C - 20°C
Cooling water outlet	
Humidifier inlet	3 - 4 BAR
Electrical supply	3 x 400 V + N + E, Installed power: 15.7 kW

Alarm

Network	Eagle Trax™
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