



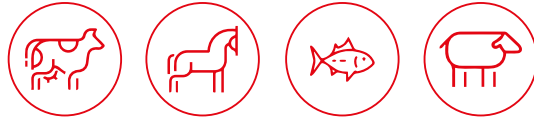
# IRIS

INDEPENDENT RAPID INK SYSTEM



## Standard

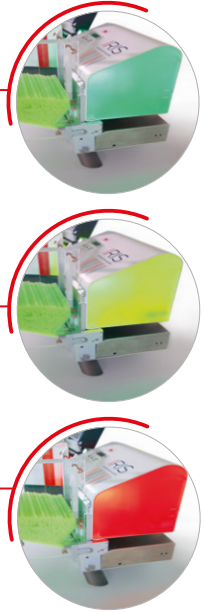




IRIS is a printing system which allows high printing performance on straws used for animal reproduction, enabling semen tracking. It offers two printing technologies, combining easy to use and ergonomic features and a totally intuitive software. It provides reliability across all types of operating conditions.



The printer status is visible from a distance, it changes color to indicate to the user if it is on pause (yellow color), if it is printing (green color) or if it stopped (red color).



## TECHNICAL SPECIFICATIONS

### IRIS Standard Ref.028864

#### Included

- Supervision software

#### Based on Continuous Inkjet technology:

430x411x351mm / 17 x 16.1 x 13.9 inches (LxWxH)

Weight: 22Kgs / 48.5lbs

Bold selection

### Optional

- Ink solvent emission aspiration / filtration system reference Ref. 029140

- Hoppers

**Medium hopper** Product reference Ref. 028763

**Mini hopper** Product reference Ref. 028766

### IRIS Configurable Ref.029270

You can connect the IRIS only to a Domino printer.

**The Domino's model compatible with Iris are:**

- Domino A420i
- Domino Ax350i
- for other printer configurations, contact us



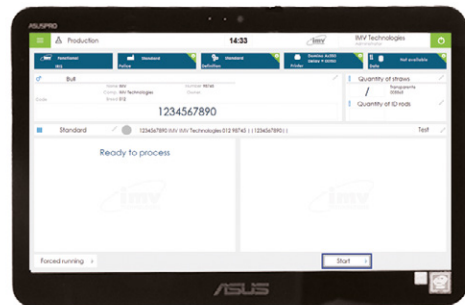
# Quality Reliability Speed

## Supervision software

The supervision software included counts the straws and identifies the rods. Different print formats are configurable.

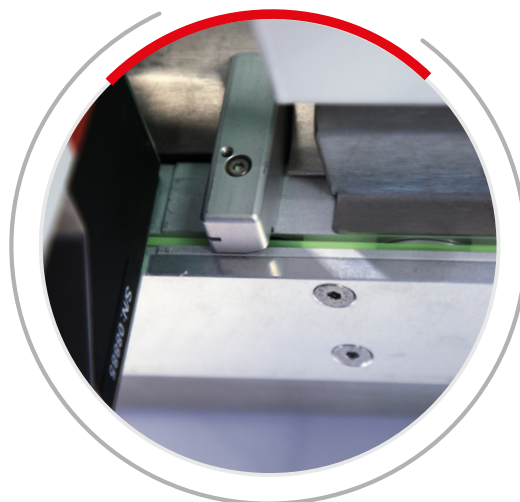
## Compatibility

Fully compatible with  the IMV Technologies laboratory management software.



## Easily integrated to any lab size

It is fast and reliable and offers stable distribution thanks to uniform printing and **anti-jamming system by sequential distribution**. It can be easily integrated to any lab size thanks to its small size.



## High quality printing

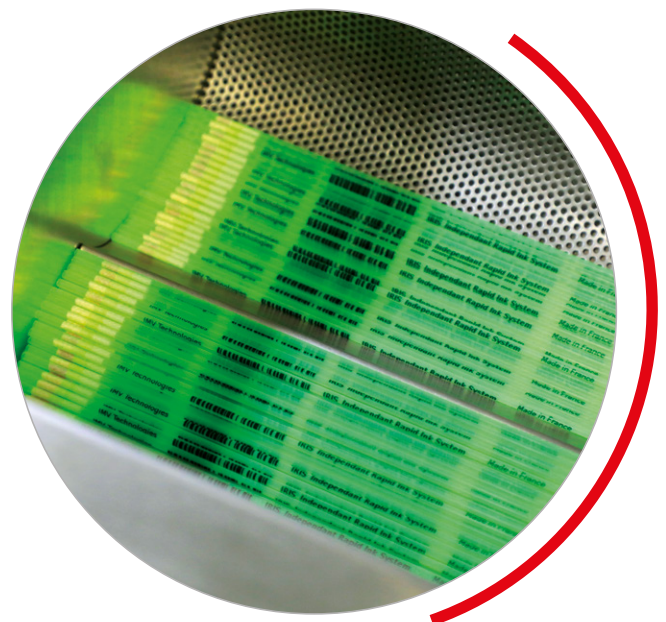
Print durable and crisp codes onto straws.

## According to the customer preference

It prints on both mini and medium straws, identification rods and embryo straws. It leaves the choice to select medium hopper or mini hopper, or both, according to the customer preference.

## Ventilated receiving hopper

Ergonomic design of the receiving hopper facilitating the recovery of straws Compatible with a solvent aspiration and filtration system (Optional).





IMV TECHNOLOGIES. FOR LIFE.



Robert Cassou  
Bovine straw inventor

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