

AS9500 What's New:

Optimized Canister Layout

High-use colorant canister locations have been optimized making it easy to fill and avoid spills.



Ambidextrous Mouse

Mouse pads are located on either side of the monitor for user comfort.



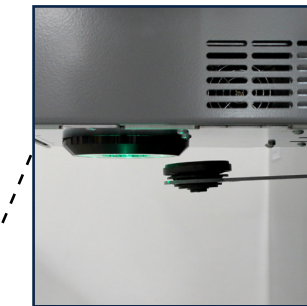
New Alignment LEDs

High-visibility 16-LED alignment array helps you quickly and accurately position cans and pails for faster dispensing while reducing the chance of mistints.



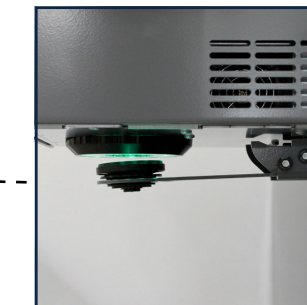
No Sponge

New nozzle cup does not require sponge and related maintenance. Please refer to nozzle maintenance instructions for more information.



Nozzle Closer - Open

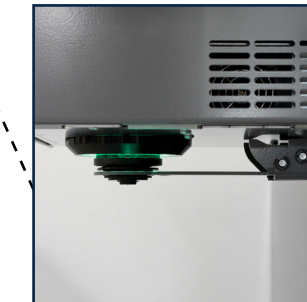
When the DPI nozzle is dispensing or purging, the nozzle closer will move to an Open position, which clears the cup from the nozzles allowing the colorant to be dispensed into the container below.



Nozzle Closer - Catch

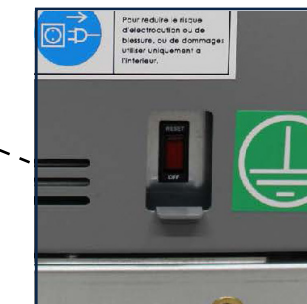
In the Catch position, the nozzle senses the environment and will automatically move into a slightly open position if it senses a high enough dew point.

This is normal and is not an issue.



Nozzle Closer - Sealed

If the nozzle senses a dry environment (low dew point), it will automatically move into the sealed position. In this position, the nozzle is sealed from the dispenser's surrounding environment, to prevent the nozzle from drying out.



Reset Button

Reset button for the AS9500 can be conveniently found on the lower center panel at the front of the machine.

50% Lower Power Consumption