ROSE PREP™ REFERENCE GUIDE

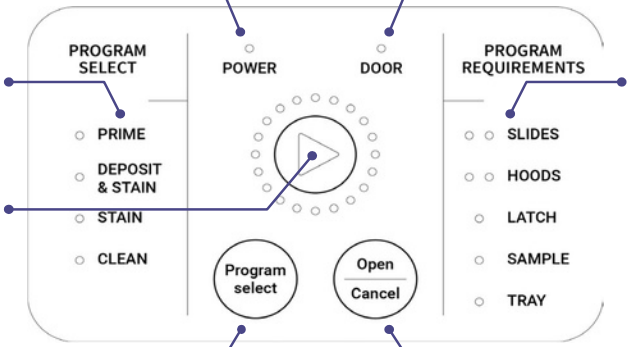
DEVICE OVERVIEW

Power Status Light
A green status light indicates power on.

Programs
A blue status light indicates the selected program.

Start
Press to begin a program run.

Program Select Button
Pressto cyclethrough selected programs.



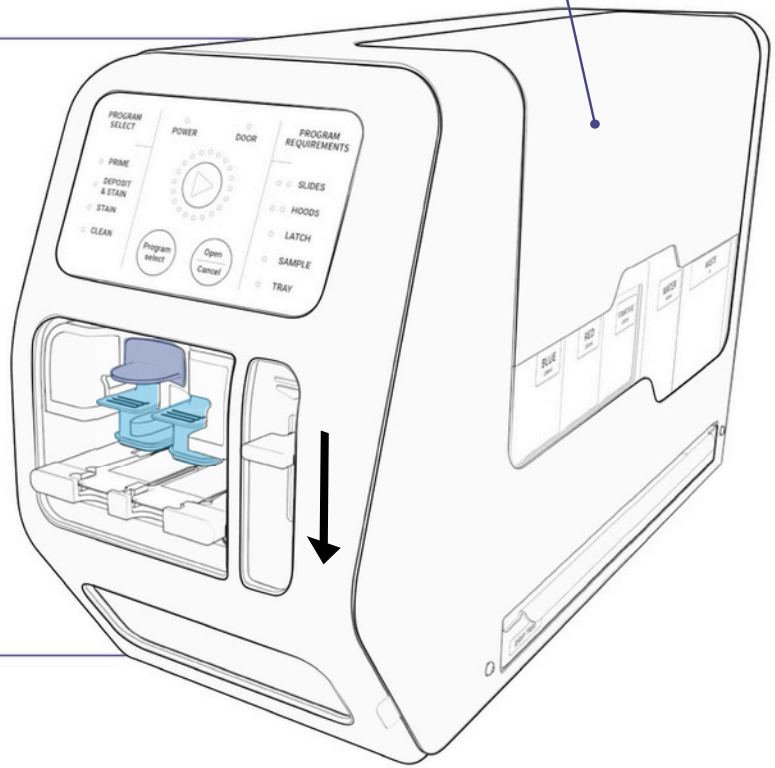
Door Open Warning
An error light will be displayed if the bottle bay door is open.

Program Requirements
A checklist of steps. Yellow status light indicates the step has not been completed. Green status light indicates the step has been completed.

Open/Cancel Button
Press to release the slide latch or to cancel and reset the instrument at any time.

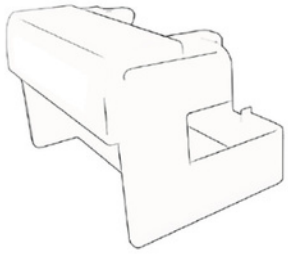
NOTE: Programs will not run if the door is left open.

Bottle Bay
Refer to UserManual

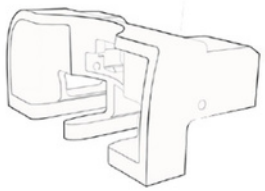


CONSUMABLES AND ACCESSORIES

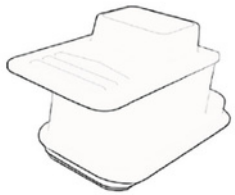
Priming Tray
The priming tray is a reusable, removable tray that is used to catch fluids while running the Prime program.



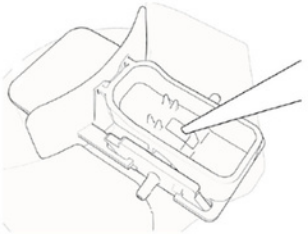
Processing Tray
The processing tray is a reusable, removable tray that is used to hold the sample pod and hoods in position during operation.



Hood
Thehood is a consumable part that encapsulates the sample and stains during a program run. To maintain correct function and reduce sample cross-contamination the hoods should be replaced every program run.



Sample Pod
The single-use Sample Pod is used to hold the sample for automated deposition onto the slide. The sample is placed into the well of the sample pod, before being placed into the instrument.



The ASP System has not been validated for any specific In Vitro Diagnostic (IVD) Test or Laboratory Developed Test (LDT). The ASP System may only be used with reagents that are indicated for use with the device. Other reagents may be used for research purposes only and need to be independently validated by the users of the ASP system". * This quick start guide is for reference purposes only. Please refer to the user manual for complete information.

PRIMARY OPERATION PROCEDURES

Priming the instrument

1. Fill Reagents
2. Select PRIME Program & Remove Processing Tray
3. Insert Priming Tray & Start Program
4. Remove Priming Tray, dump liquid, & Replace Processing Tray

Reagent Scheduling

After 100 Programs

After 50 Programs

Regularly

1. Processing Bay Clean
2. Empty Waste Bottle & Fill Water Bottle
3. Fill Reagent and Fixative Bottles

Deposit & Stain

1. Select Deposit & Stain Program
2. Load two Hoods, two slides, and close latch
3. Load the sample into Sample Pod and insert into instrument
4. Run DEPOSIT & STAIN ONLY program
5. Review Slides

Stain only

1. Select STAIN ONLY Program
2. Load right Hood, right slide, and close latch
3. Run STAIN ONLY program
4. Review Slide

Cleaning the instrument

Pre-storage or transport

End of day

Regularly

1. Processing Bay Clean
2. Run 'Clean' Program
3. Decontamination with Sani-Wipes / alcohol wipes