

Precision Balance

Model: M5-L32021

Plug in the power cable or use “” power button on the left side to turn off the unit



Wait a few seconds to allow the home screen to show value



If display shows any value, please reset it using "-0-" button in display



[Put the sample container in the Pan and make it Tare, pressing (-T-) in the display]



Put the sample in the container and take measurement (You can check both the weight using gross)



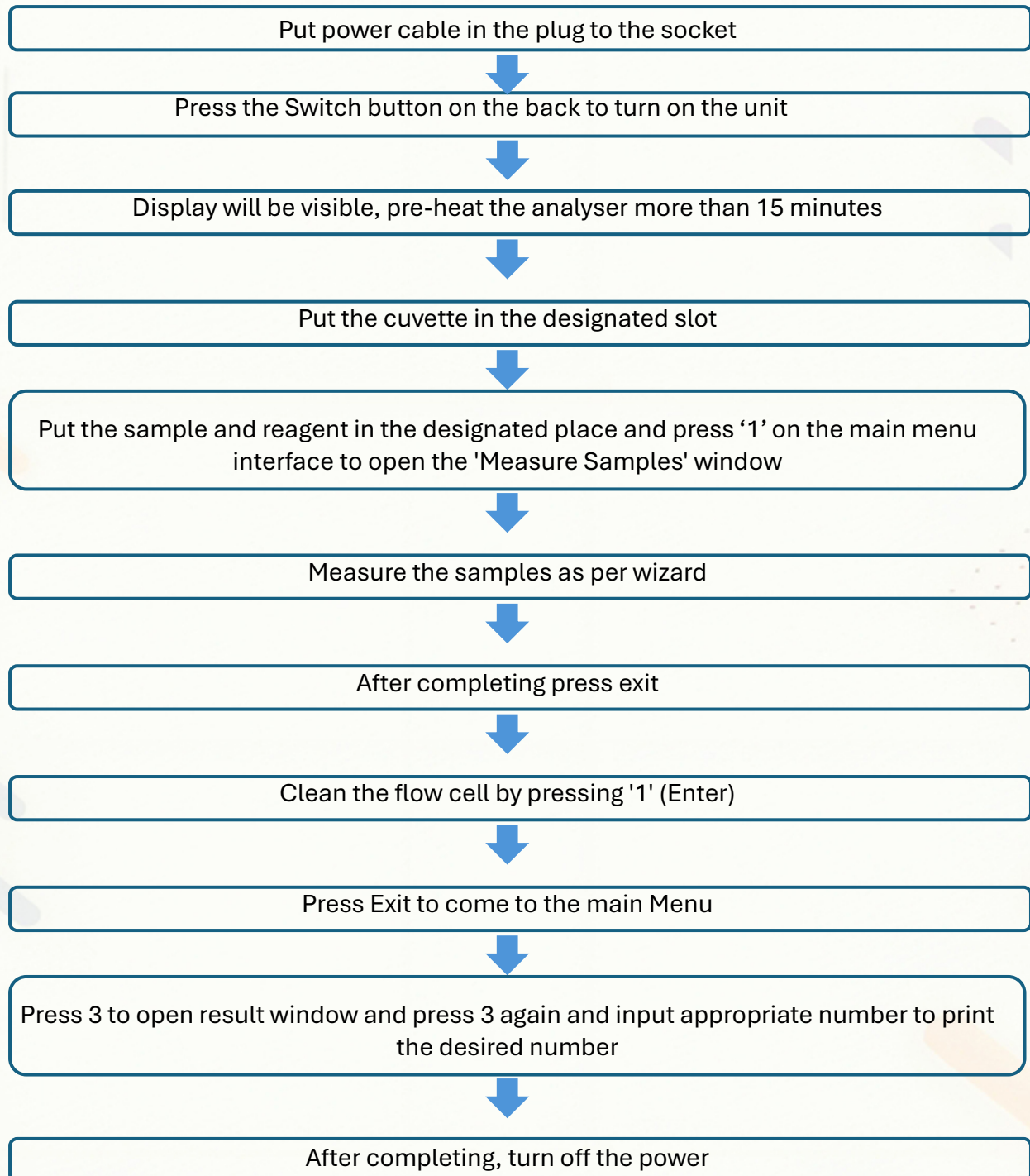
Power off the Unit using “” button



Turn off the main switch

Semi-Auto Biochemistry Analyzer VET

Model: HY-SAC VET



Somatic Cell Counter

Model: Lactoscan SCC

Put the power cable in the power socket to turn on the unit automatically / press switch (rewind one front side)



Click SCC Software on the display to turn on the software



Wait to initialize the Unit



After successful initialization press "Continue"



The software interface will come



Press start button



Fill up the data in the graphic interface A/B/C/D as per the Sample Chip



Press New Test



Insert the chip in the Entrance tray



Press "Continue"



It will show the image of the sample one by one



Click save and exit button



Remove the chip and press continue



Fluorescence Diagram can be seen in the display; also, number of somatic cells detected per cubic meter



Graph can be seen also from graph button



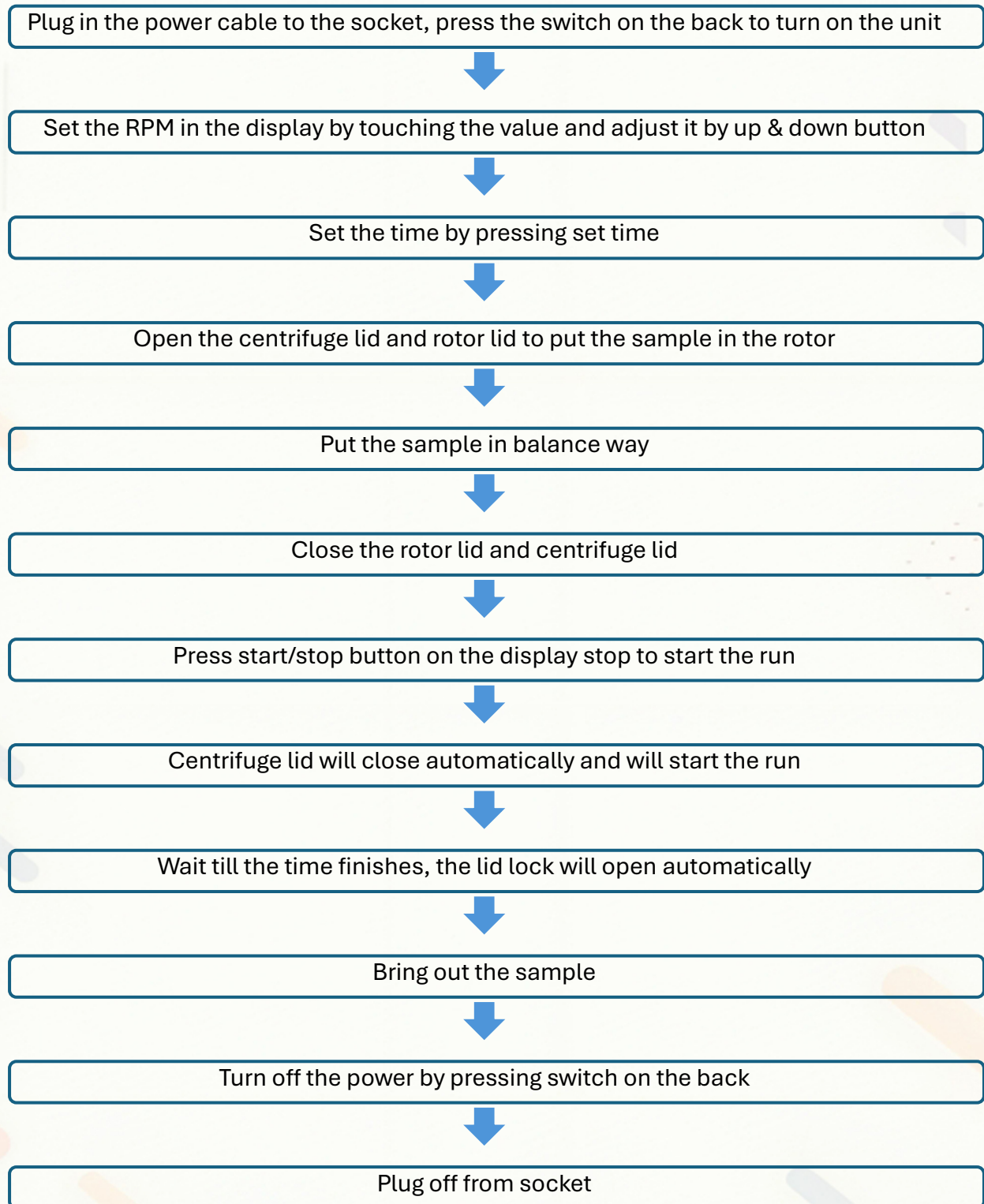
Power off the unit by pressing the round button



Turn off by removing plug from power socket.

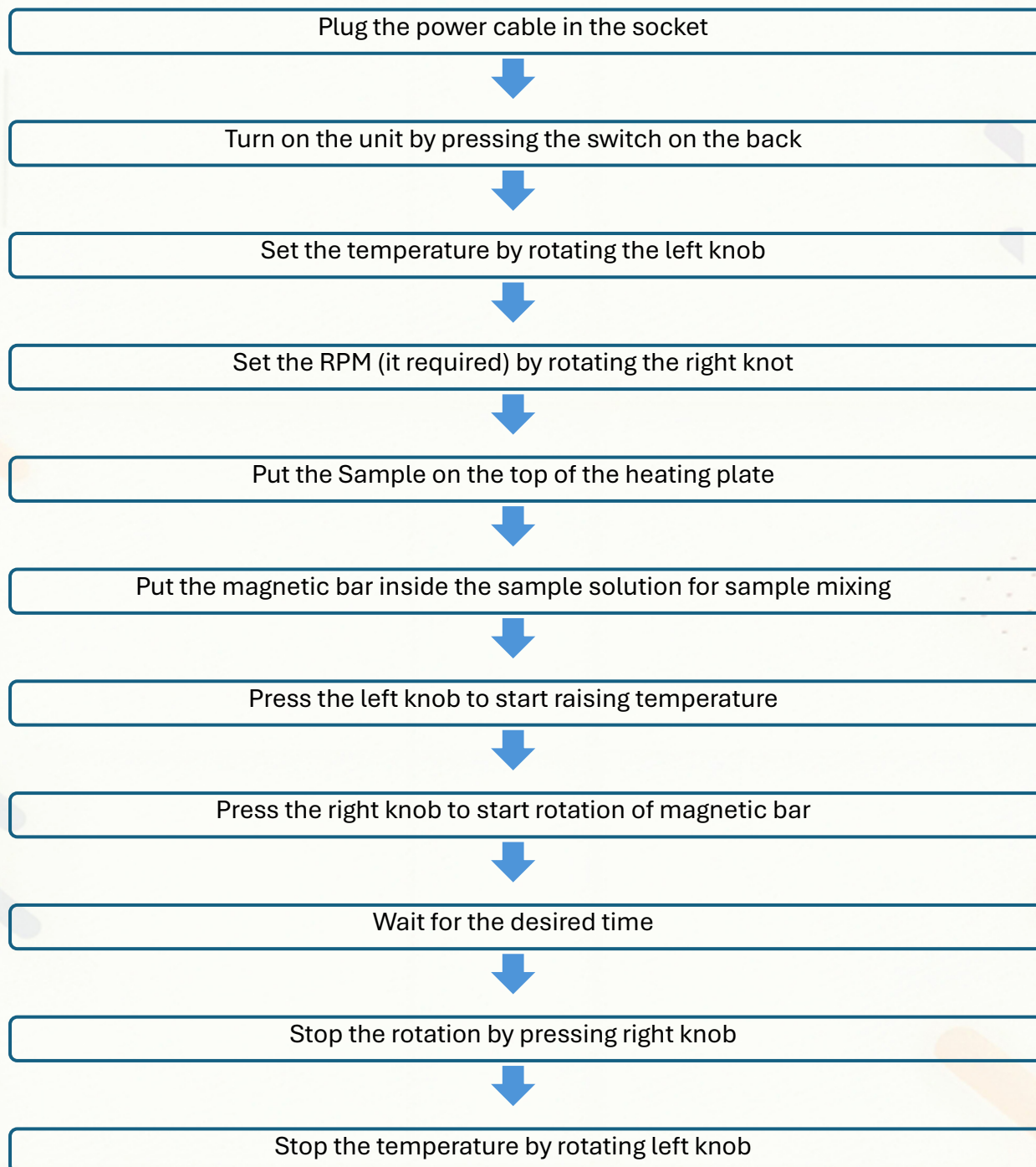
High Speed Micro Centrifuge

Model: MC-24 Touch



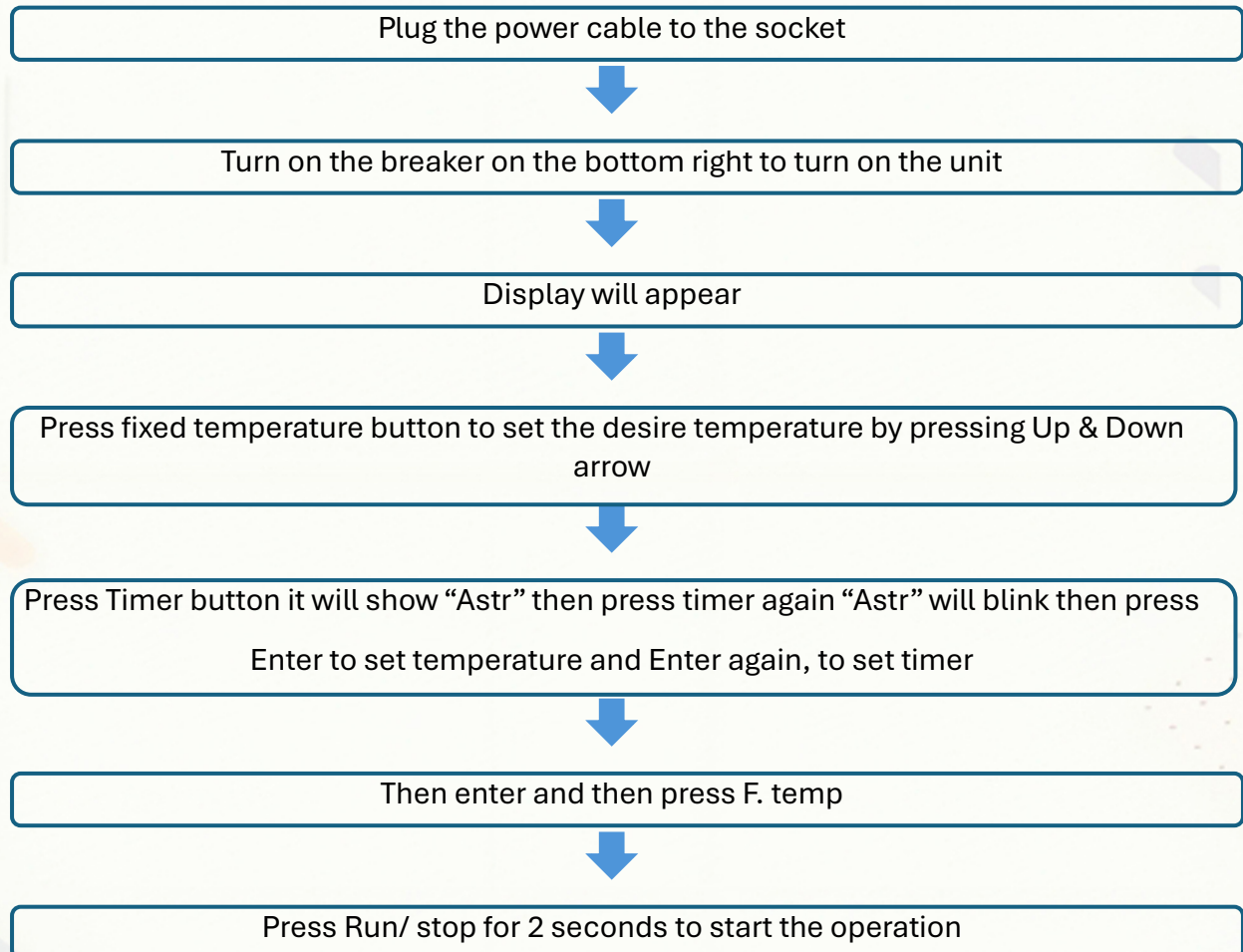
Hotplate Stirrer

Model: H3770-HSE



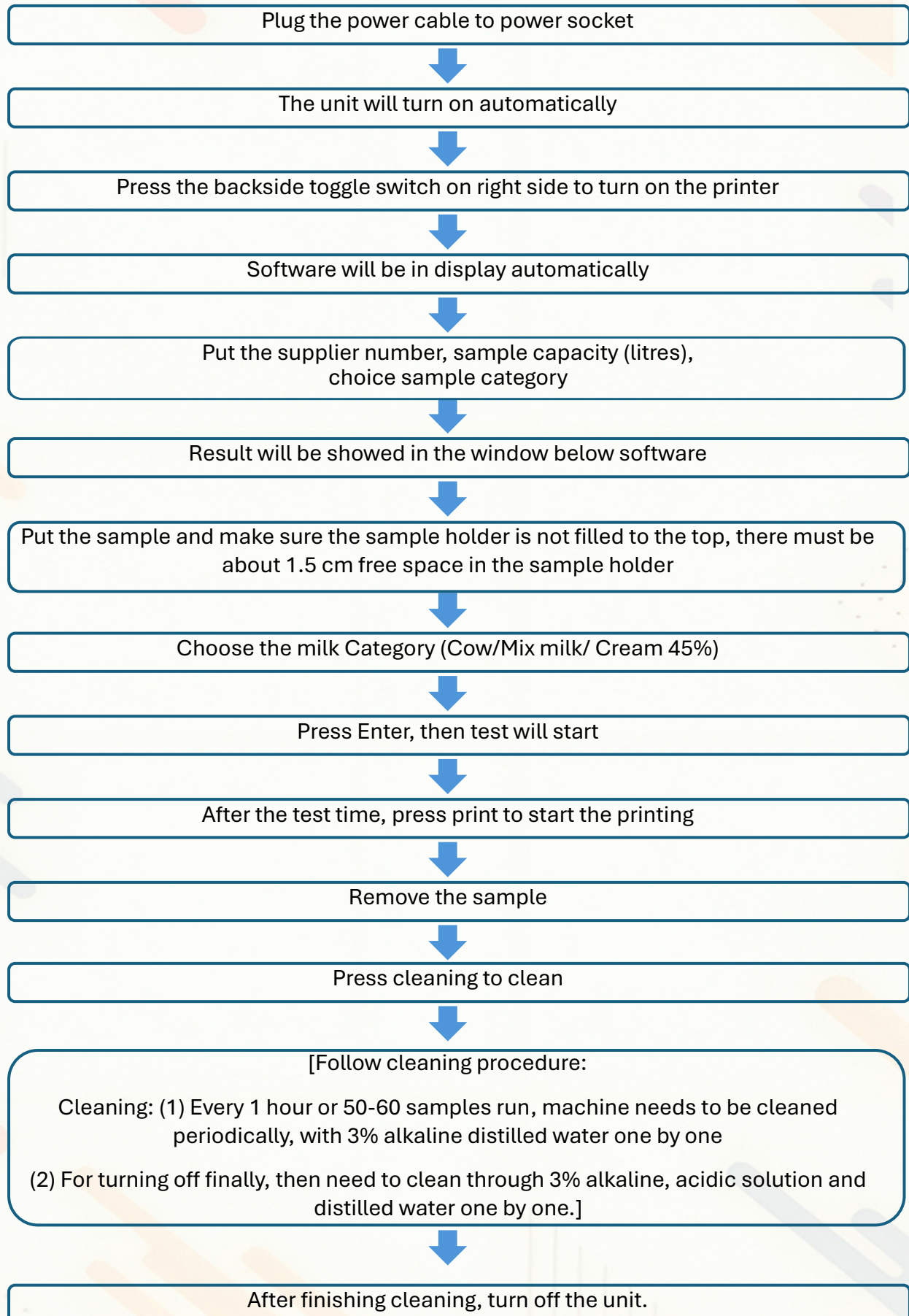
Drying Oven

Model: DVS403



Automatic Portable Milk Analyzer

Model: Lactoscan LW



Autoclave

Model: FTAC-703

Plug the power cable to the power socket to power on the unit



Open the top lid of the Autoclave by rotating the lever anticlockwise



Check the water level as the level should cover the bottom side perforated tray
(use distilled water)



Put the sample into the basket



Close the lid cover and tighten it properly



Turn on the circuit breaker (wall)



Turn on the circuit breaker from the back side top-left corner of the machine



Press set to adjust the desired temperature by pressing arrow key



Again, press set to adjust the desire time by pressing arrow key



Then press set to see the set value and present value



Press and hold the start button to start cycle



Please don't open the lid cover before finishing the cycle and before reaching the temperature to room temperature



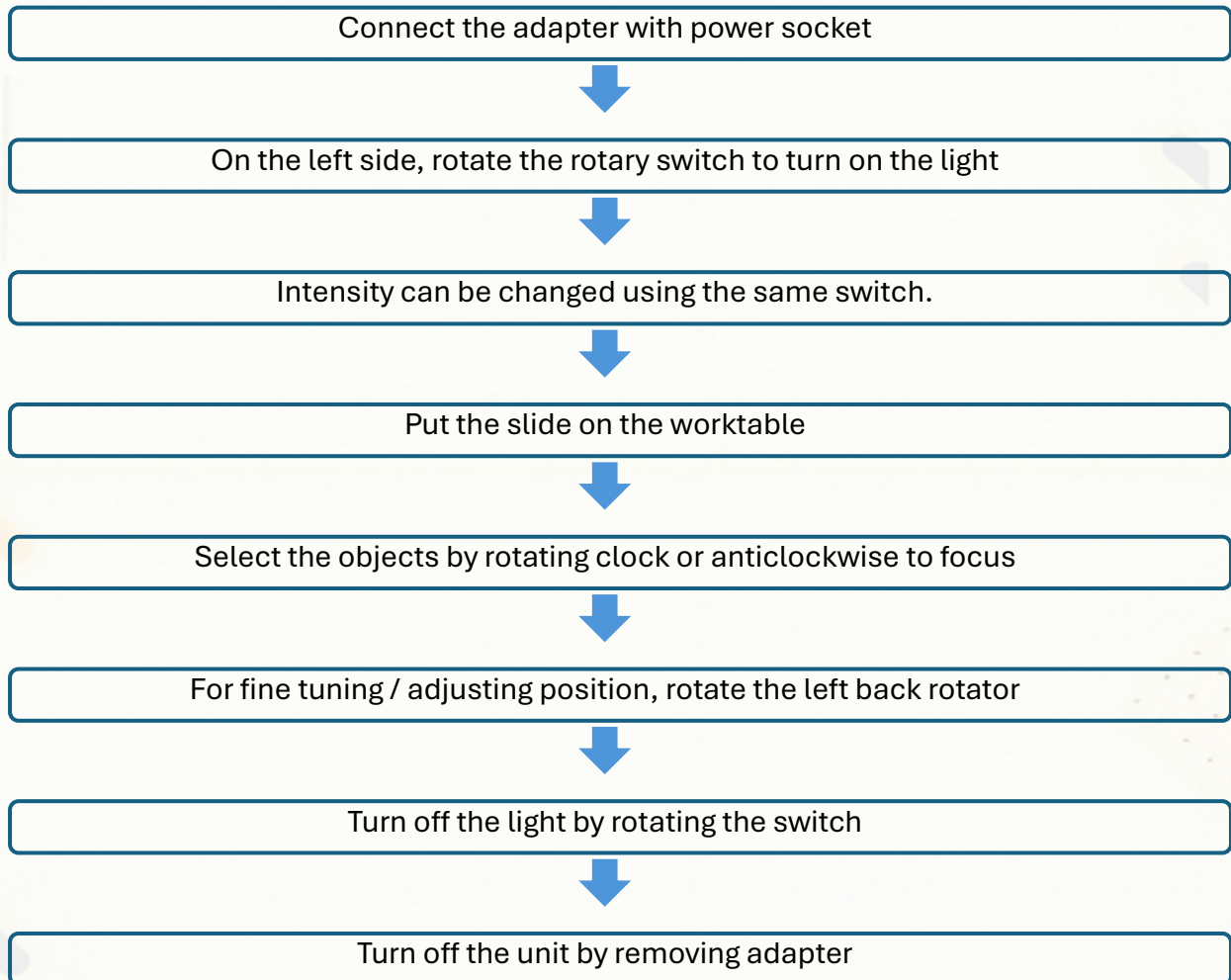
After reaching the room temperature, like 25°C to 30°C, open the lid and remove the sample



Turn off the unit by shutting down both the breaker
[Note: (1) If needed emergency Stop, Press and hold the stop/start button
(2) Please change the water in every 7 days]

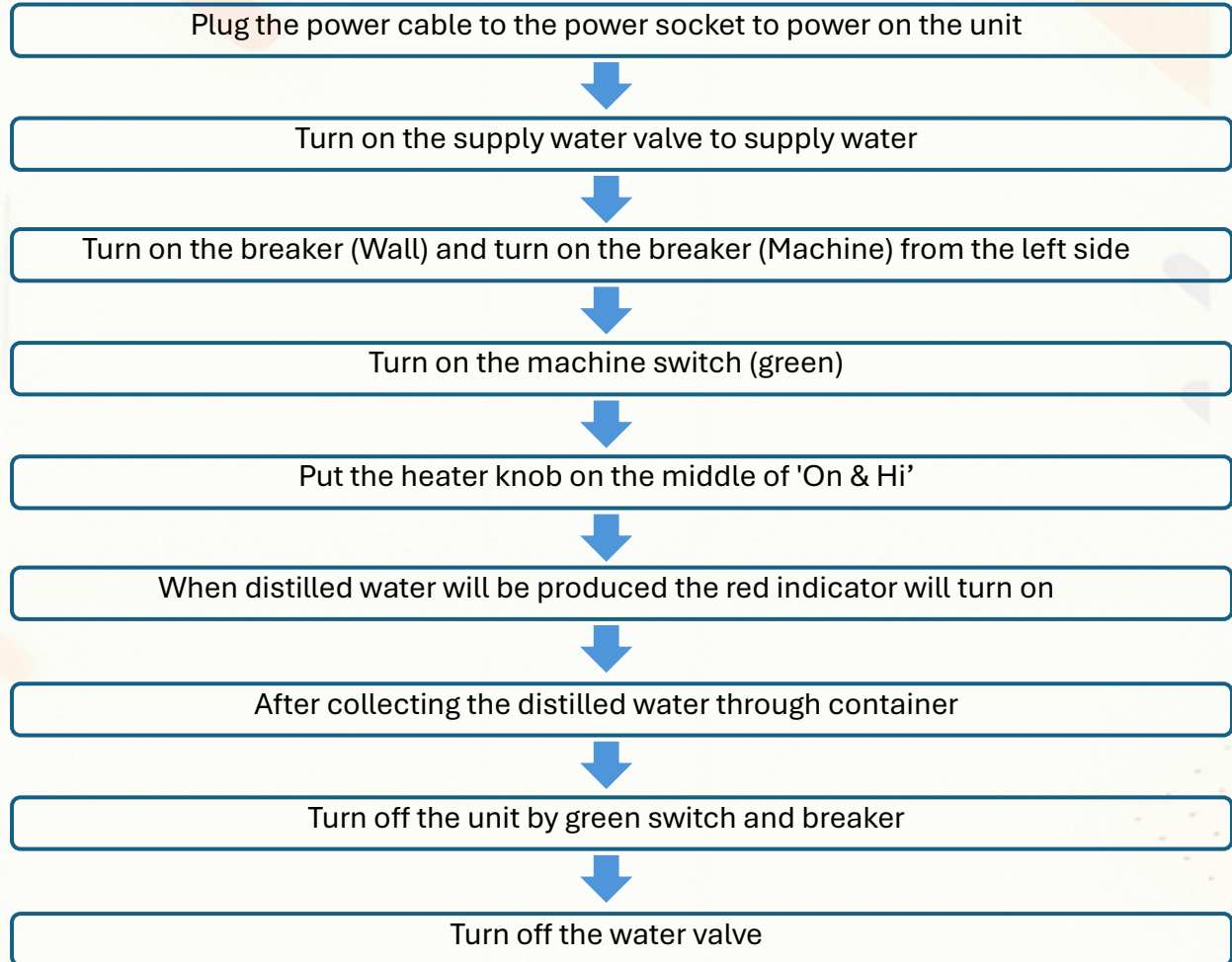
Compound Microscope

Model: MCX50LED



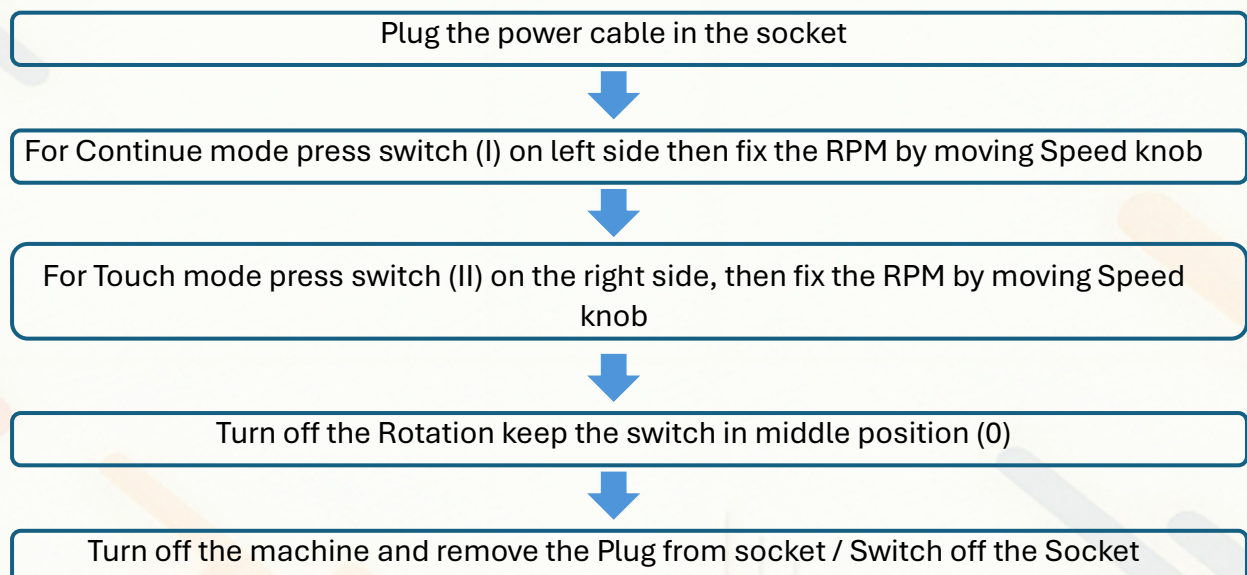
Distilled Water Plant

Model: FTWD-502



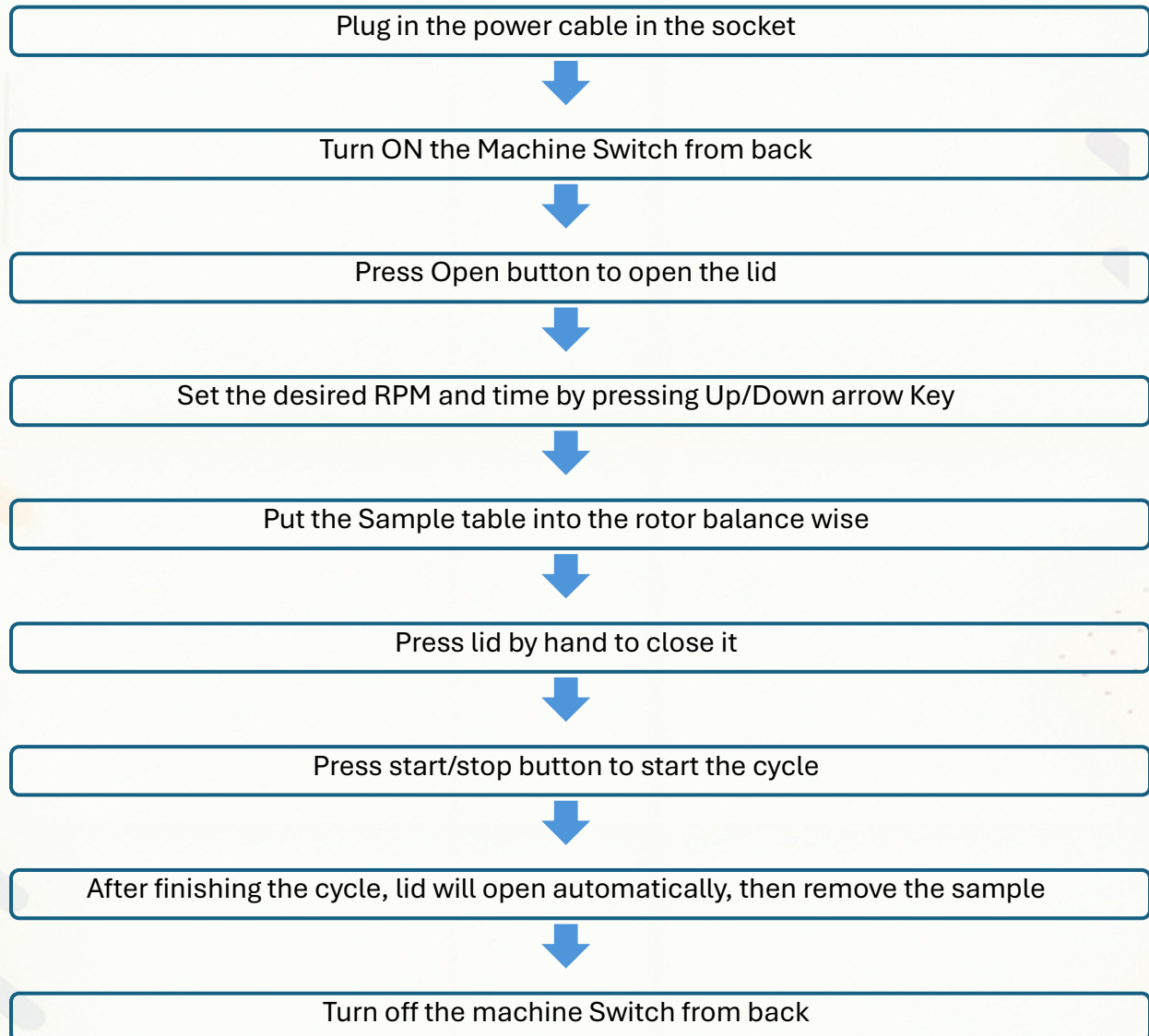
Vortex Mixer

Model: BV 1000



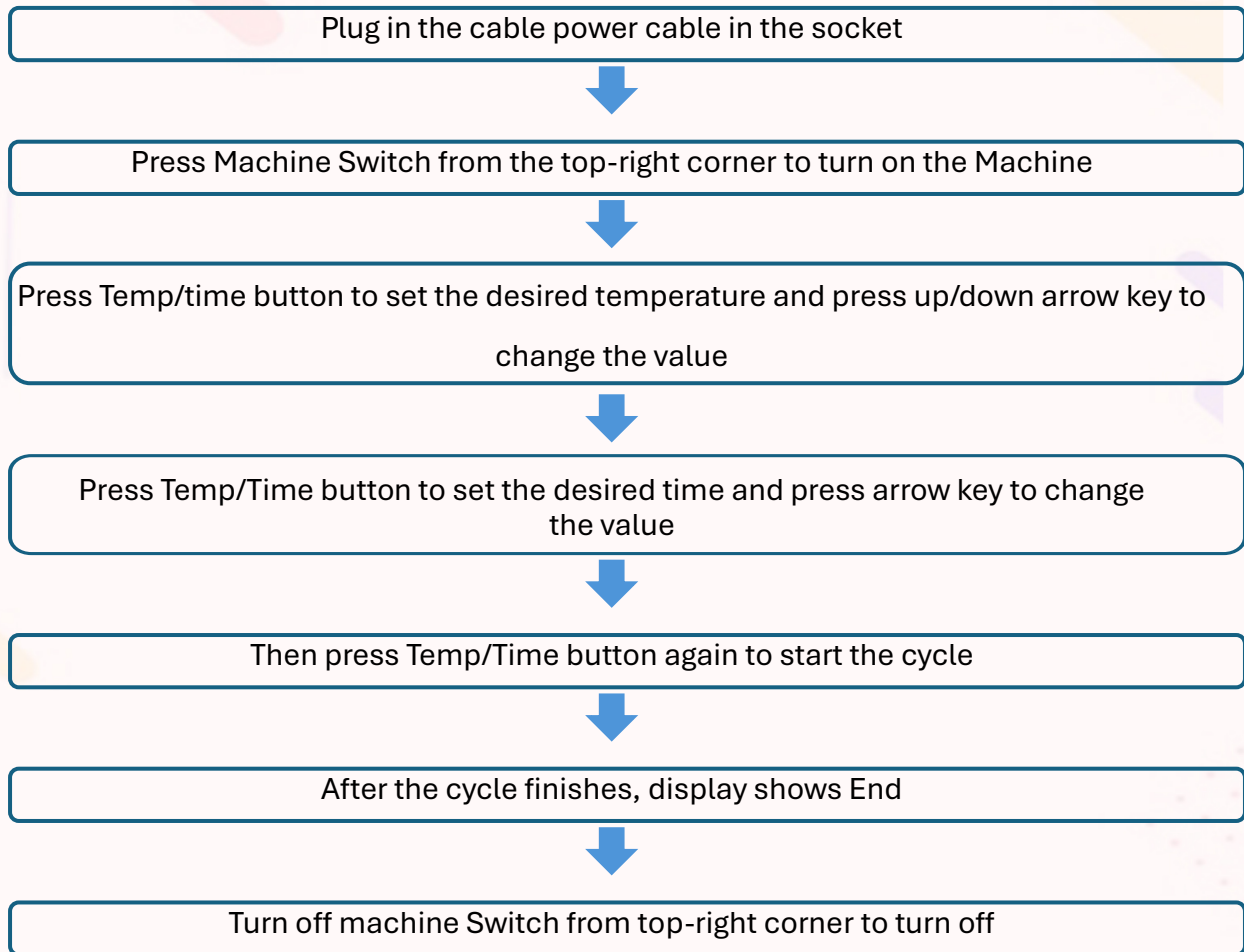
Centrifuge

Model: LC-8



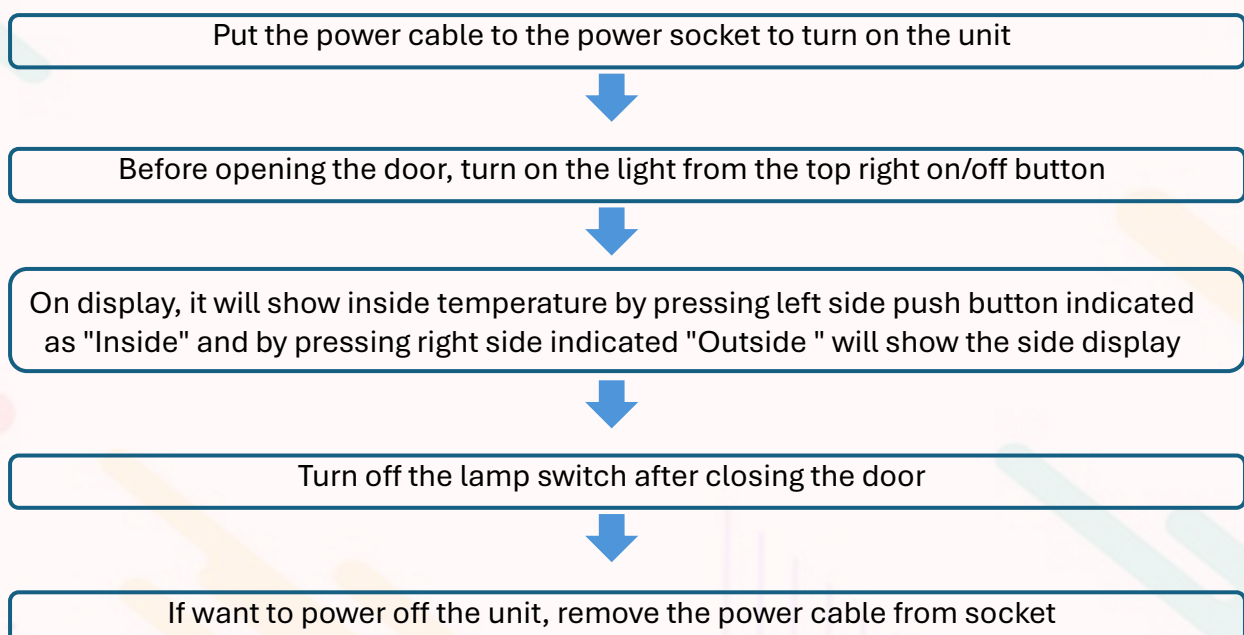
Low Temperature Incubator

Model: H2265-HC-E



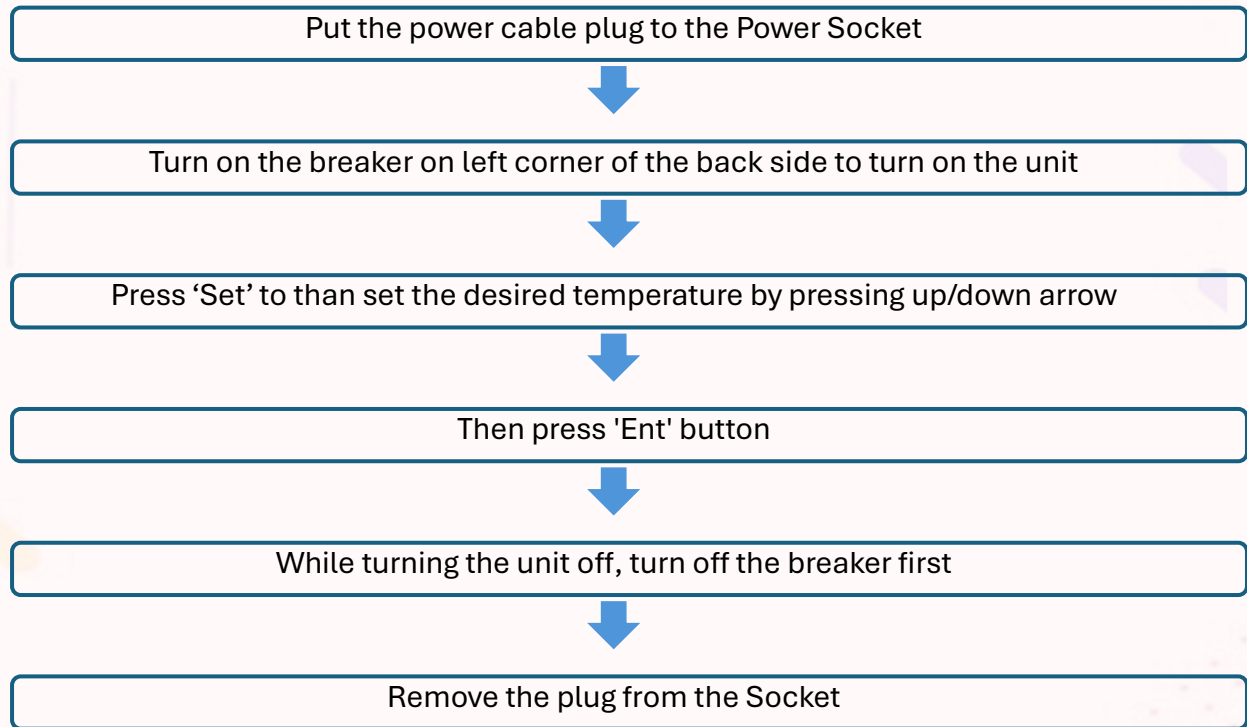
KONKA Refrigerator

Model: NA



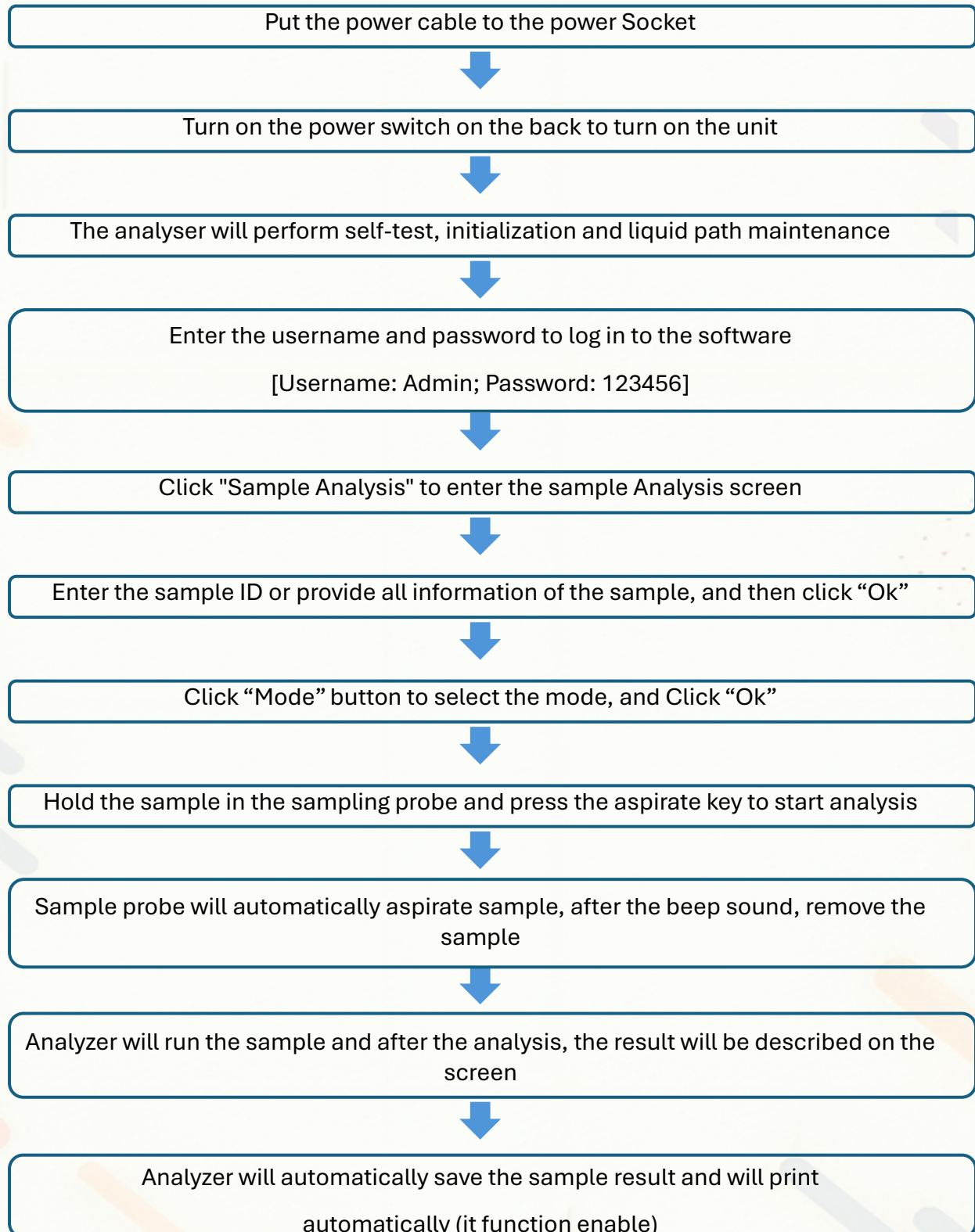
- 20°C Refrigerator

Model: MR GF 200 ACG white



Auto Haematology Analyser

Model: Hycount 3N VET





Click the shut-down button on the menu and click "OK" in the dialogue box



Probe Cleanser maintenance display will appear



Place probe cleanser to the sample probe and press aspirate key to aspirate
cleanser automatically

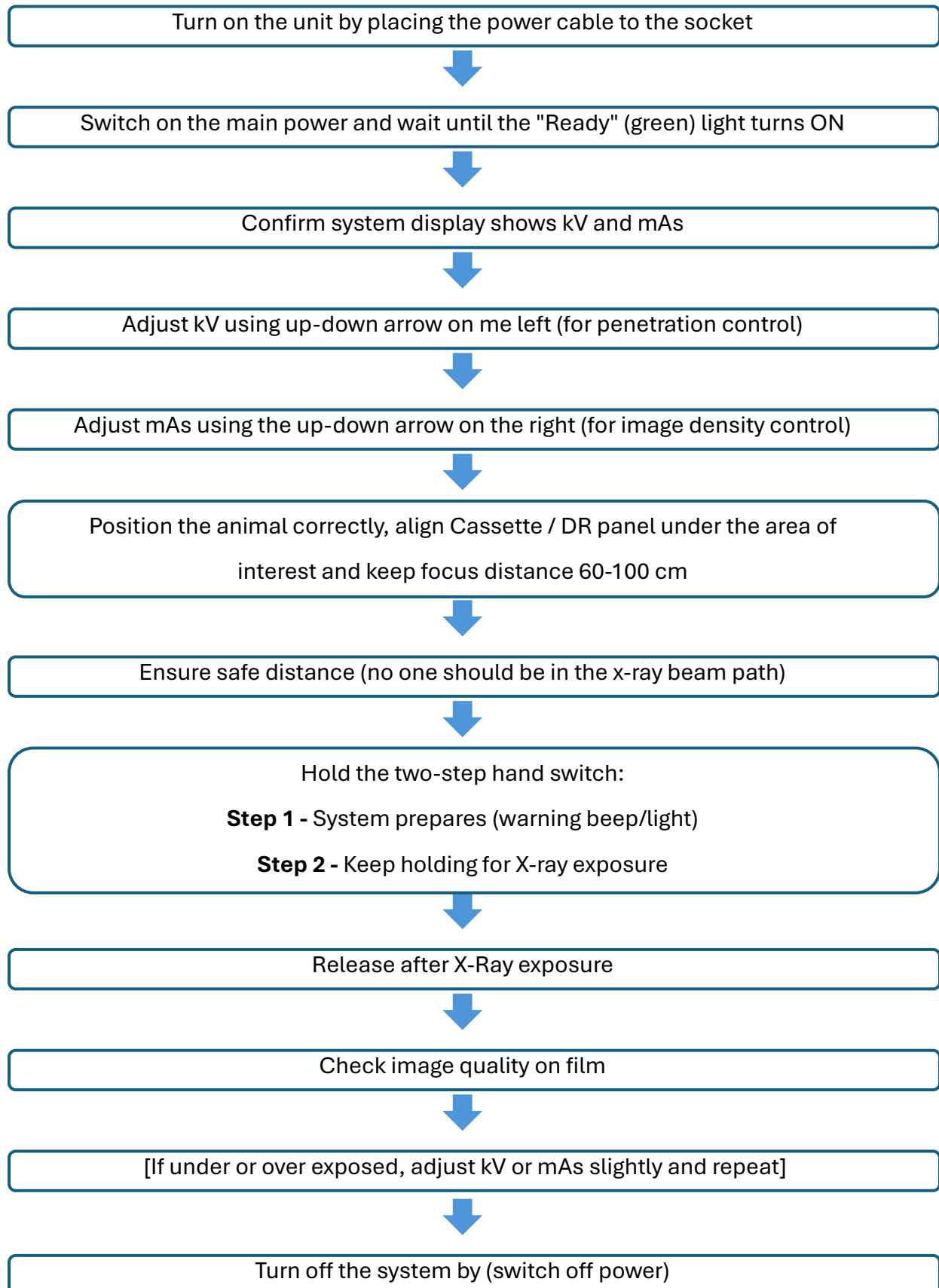


"Please turn off the power of the analyser"

-will be displayed after shutting down finishes

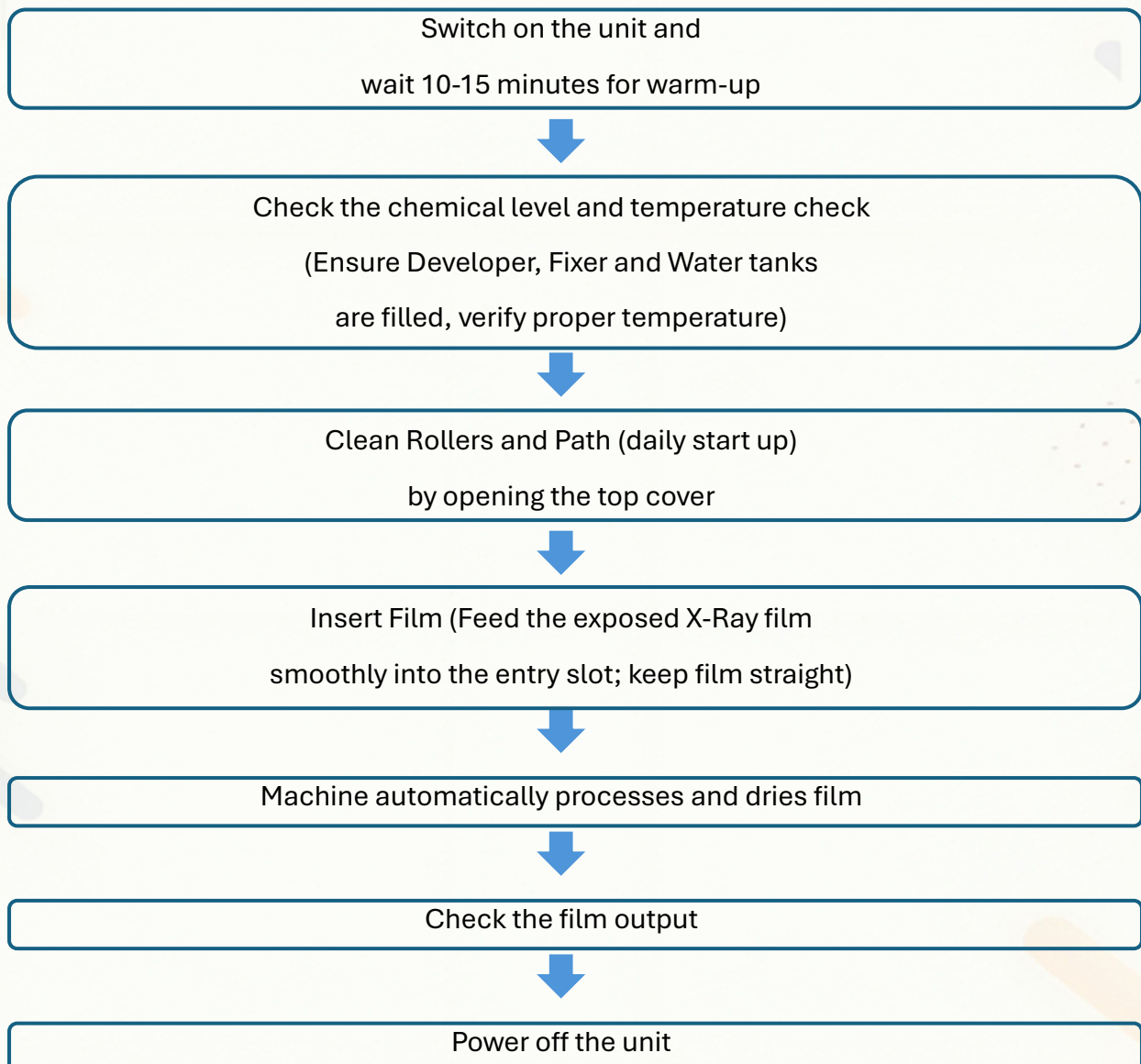
Mini Portable X-Ray

Model: Ex 9025V



For Film Generator

Model: HFX90V



Portable vet Ultrasonography Diagnostic System

Model: NA

Connect the power supply, plug in Adapter, and check whether indicator is on or not



Turn on the system, press power button 'I/O' and wait for boot sequence



Connect the transducer probe and ensure image signal "Ok"



Prepare the animal by applying ultrasound gel and select scanning area



Perform image acquisition



Save or export results via internal memory or USB/VGA Port



After completion, turn off the system, clean probe and surface, and disconnect the power

TLC

Model: NA

