

# SXT-5A



## SXT-5A SUCTION PUMP

### PRODUCT OVERVIEW



### SXT-5A Suction Pump

It has a 550mmHg maximum vacuum capacity for a wide range of uses. The set includes a canister, connection tubings, and hydrophobic filter.

- Can be used with tracheostomy patients
- Easy to operate, clean and maintain

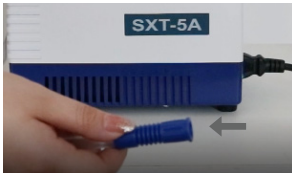
## SUCTION PUMP

### PRODUCT SET UP



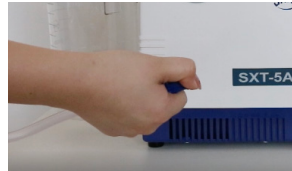
#### SWITCH

Turn on the button to start to stop the machine



#### FIRST CONNECTION

Connect one end of the Suction Tubing to the canister



#### VACUUM PRESSURE

Set the dial and ensure that the needle stays at the desired mark before releasing finger



#### SECOND CONNECTION

Attach suction catheter to the suction tubing before connecting to the user

For illustration purposes only

### CLEANING



- Disconnect and dispose suction catheter after use
- Proceed to disconnect all suction tubes
- Empty the canister
- Wash the canister in warm, soapy water
- No washing required for filter
- Keep everything dry

## SXT-5A SUCTION PUMP

### PRODUCT SPECIFICATIONS

Overall Length	33 cm or 13"
Overall Width	14 cm or 5.5"
Overall Height	30 cm or 11.8"
Power Consumption	100 - 240V; 50/60 Hz
Pressure Range	0 - 550 mmHg
Overall Weight	2.9 kg

### TROUBLESHOOTING

- Ensure stopper is working well
- Make sure canister's lid is sealed properly to prevent vacuum leaks or spillage
- Check that tubings are connected correctly
  - Suction tubing to be connected to "IN"
  - Antibacterial Filter to be connected to "OUT"
- Check unit and accessories for any leaks or cracks

### CARE INSTRUCTIONS

- Keeping the unit free of dust and debris
- Keeping the suction unit away from wet or high moisture areas
- Keeping the unit safe by avoiding extreme temperatures
- Do not exceed the maximum safe working load.

Explore our full range of suction pumps. When comparing options, think about the specific uses and the user's needs to ensure you choose the most suitable model.

Scan the QR code to find out more about the product. To scan, use your camera app or a QR code reader on your device.

