

Suction Machine

What is Suction Machine?

A suction machine is a pump used to maintain an airway by removing secretions from the mouth, throat, or lungs. It is particularly important in neurological diseases where the ability to cough or swallow is impaired.



Common Uses

- Excess saliva
- Amyotrophic lateral sclerosis
- Excess mucus
- General health
- Cough

What Are Suction Machines/Aspirators Used For?

- Suction machines used in the homes are usually for helping people with respiratory problems.
- When a patient or an elderly person is not able to clear the lungs and airway of mucus or serum. Then an aspirator can be used to suck out the fluids.
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- Tracheostomy care also involves use,of suction machines for removal of secretions, from the trachea, nasopharynx and oropharynx thereby maintaining hygiene of the trachea.
- Suction machine
- Components of a suction machine. Typically include suction pump, connection and patient tubings, disposable canister with lid, rechargeable battery, power cord and bacteria filter.
- The bacteria filter prevents back flow from the canister and airborne contaminants from entering and damaging the pump.
- Our selection of suction machines or aspirators stands out for their powerful suction force, reliability and high performance. Portable suction machines are small enough to be fit into a travel bag and can easily be transported anywhere.
- Suction machines today are lightweight, portable and technologically sophisticated. The most clogged airway can be cleared up quickly through strong, powerful machines returning the patient to the state of comfort.