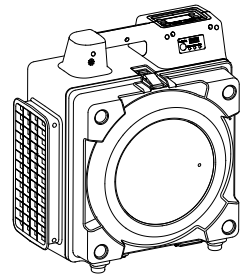


# Air Scrubber Introduction

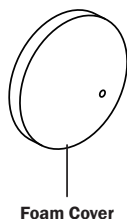
- XPOWER's unique and highly innovative Air Scrubbers create a fresh and clean environment for various purposes.
- With a special designed powerful motor, XPOWER Air Scrubbers are able to provide suction in even difficult areas.
- The included filtration system can capture a wide range of compounds and prevents organism migration from location to location.



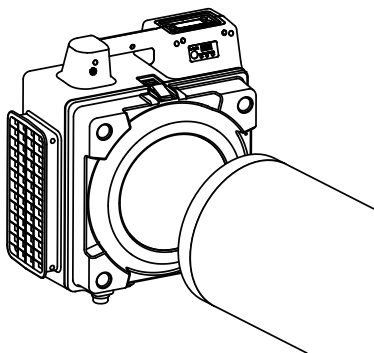
## Installation and Operation Guide

### Selecting a Location (Important)

- **Enclosed Area:** For optimal efficiency and longer filter lifespan, the Air Scrubber should be operated in an enclosed area. Keep all doors, windows and other outside entrances to the room closed.
- **Air Circulation:** It's suggested to have a constant efficient air circulation inside your working area. You may achieve this with XPOWER Air Mover combinations.
- **Environment Humidity:** For optimal efficiency and higher filter lifespan, the Air Scrubber should not be operated in an environment with a high relative humidity level. High humidity level could cause blockage and damage to filters.
- **Power Cord:** The power cord has a length of 13 feet (4.0 meters). Select a location where the power cord can reach the power source.
- **Inlet and Outlet Orientation:** Also pay attention to the orientation of the air inlet and air outlet. Make sure the airflow won't influence any object nearby the Air Scrubber.
- **IMPORTANT:** The effectiveness of the Air Scrubber can be influenced by different factors. You may also find that installing multiple Air Scrubbers may be required for larger enclosed areas.



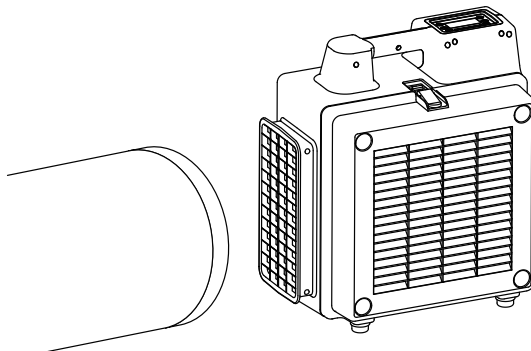
Foam Cover



### Intake Ducting

- Turn off the machine and remove the foam cover\*.
- Attach the ducting hose to the intake.

\* For model X-2700 only.



### Exhaust Ducting

- Turn off the machine.
- Attach the ducting hose to the exhaust.