



Call with questions 1-888-731-4415 at any time or email [infofoamdady@gmail.com](mailto:infofoamdady@gmail.com)

## Standard Foam Machine Setup Operation (Pump)

- Hang the foam machine with netting from anything that can support 15 pounds.
- Use a chain, Clips or industrial Zip ties to hang.
- Attach standard garden hose from foam machine to submersible pump (do not exceed 75ft)
- Make sure machine is set at ON position after hanging.
- Mount the Power Strip (not provided) away from water and foam with tape, securely. Be sure the power strip is in the OFF position.
- Plug the foam machine into the Power Strip.
- Place Submersible pump into Water drum (50 gallon works best)

### Submersible Pump System

- Plug Submersible pump into Power Strip. Add 1/2 a gallon of solution to 40 gallons of water at a time (you can mix this by simply moving the submersible pump up and down in it a couple times). Turn both pump and machine on by turning power strip on.

*You will need one standard garden hose, one 5gallon bucket and a 50 gallon drum or trash can*

**WARNING: DO NOT let foam run backwards into fan unit. Tilt the flow away from fan.**

### GEL SOLUTION CUTTING INSTRUCTIONS

1/2 Gallon of GEL makes 2.5 gallons of Solution • 2 Hours

Ultra Concentrated Foam Solution. Biodegradable and Hypo Allergenic. Non-Staining. No Scent.

\* This needs to be cut with 2 gallons of water before use. You provide extra buckets for storage.

Cutting instructions: Mix 1/2 gallon of GEL with 2 gallons of water in large garbage can (use an electric drill or paint mixer for faster results (not provided) and let sit for 20 minutes. Make sure GEL is fully dissolved before use. This will make your 2.5 gallons of foam solution. NOTE: MIX ALL AT ONCE and then you can store in 5 gallon bucket with lid for safe keeping

(If you received 1 gallon of GEL you will mix it with 4 gallons of water.)

**(NEVER USE STRAIGHT GEL IN YOUR FOAM MACHINE!!!!)**