



What is it and how does it work?

The Foaming Portable Dispensing Unit is single flow, no airgap, 2GPM flow rate with a wide-angle foamer attached to the outflow channel.

The foamer produces a fan pattern with a dense foam that provides full coverage, giving superior cleaning ability and time-saving benefits.

The water and chemical output are released once the switch is activated and the hand trigger is deployed. For cleaning larger areas that are high up or harder to reach, the foamer can be attached to a 5m hose, which can be connected directly to the PDU, creating a foaming wand.

Benefits

- Fan pattern foamer for cleaning large areas
- Foam gives superior cleaning results
- Quick and efficient cleaning solution
- Portable closed-loop dispenser
- Fits any size container, from half-gallon bottles
- Accurate dilution gives optimum product performance and saves money
- No installation required
- Quick and easy to set-up and use
- Certified: In compliance with both the United States and Canada

Key Features

- 2GPM Flow Unit
- Back flow preventor - proprietary atmospheric break
- Uniform Plumbing Code (UPC), ASSE 1055-2009
- Single and dual metering dilution
- Shut off chemical for rinse
- Fan pattern spray
- Can be attached to 1/4" hose, creating a foaming wand can be attached

Industry Used In:



Hotels



Schools

Health Spa /
Gym

Hospitals



Grocery Stores