

Foaming Soap Application System

Model 2BC802

The Hydrofoamer model 2BC802 Foaming Soap Application System automatically mixes compressed air with pre-mixed cleaning and/or sanitizing solution to produce rich foam that will stick to vertical surfaces for a long time. Because the foam stays on the surface and remains wet longer results are improved. Better cleaning, better sanitizing and less streaking.

Hydro Engineering's foaming soap system includes unique foam consistency controls that allow the operator to vary the air to solution ratio. Adjust the system then depress the trigger on the discharge control gun to dispense liquid only, foam that is shaving cream thick, or anything in between.

Test results indicate that using foam can reduce chemical usage by as much as 50%.

Hydrofoamer foaming soap application system may be configured as a wall mount or portable system. 4 CFM air at 90 PSI is required for operation.



Wall mount foaming soap application system shown with optional spring retract hose reel.

Standard Features:

- Pneumatic air drive, 4 CFM @ 90 PSI
- Trigger gun with 36" wand
- Variable spray nozzle
- 50' foam soap delivery hose
- Air and fluid pressure gauges
- Air and fluid pressure regulators
- Inlet chemical strainer

Optional Features:

- Portable frame two (2) 8" rigid, two (2) 8" swivel casters with brakes
- 30 gallon solution tank
- Spring retractable hose reel
- Hose lengths to 100'



Foaming soap application system shown with portable frame, 30 gallon solution tank and spring retractable hose reel.

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1. Specifications are effective 2017. 2. Specifications are subject to change without notice