



DARLEY FOAM REFILL SYSTEM



DESCRIPTION

The Darley Foam Refill System is designed to create a safe alternative to refilling your Class A foam tank without the need to climb on top of your truck. The Foam Refill System kit includes all the necessary equipment needed for a simple installation into new or existing apparatus. Once installed, simply attach the pickup hose, insert the tube into the foam pail, hold the switch to on, and fill your foam tank from a safe position until the green foam full light appears on.

This system is offered in two different ways. The panel mounted kit and the self-contained kit. The panel mounted kit will come with all the necessary components needed for a simple install. The control panel will be separate from the pump, allowing you to remote mount parts as needed to fit into tighter spaces.

The self-contained kit will include all the same parts as the panel mounted kit but will be fully assembled with an aluminum bracket to minimize assembly/installation for the end-user.

SPECIFICATIONS

PERFORMANCE

Pumps at 4 to 6 GPM and is capable of 10 feet of lift.

PUMP

The pump and motor are 12 VDC capable. The pump utilizes a Nitrile impeller for optimal performance and durability.

OPERATION PLACARD / PROTECTION BOX

The placard is made of 16-gauge stainless steel and mounted with stainless screws. The overlay is made of Bayfol UV-1 laminate. The overlay offers superior protection against UV exposure and it resistant to scratches and cracking. Included on the placard is a momentary switch and green foam full Indicator light.

PICKUP TUBE

The pickup tube is a clear $\frac{3}{4}$ " plastic tube with a female camlock fitting to connect to the panel and a stainless pickup tube making it easy to utilize all of the foam in a pail.

