



WARNING
 Do not connect to water supply or discharge hoses until you have read, understood, and been trained in the procedures and service found in NFPA 1901, 1906, 1911, 1401, IFSTA Handbooks, and the operation and service manuals supplied with this equipment.
 Replacement manuals are available from the Pierce website or by contacting Pierce customer service.
 Operating this equipment without knowledge or training may lead to injury or death for you or others.
 Do not paint over this label. Replace if damaged or void. M038

HUSKY FOAM SYSTEM

OPERATING INSTRUCTIONS

1. Press "System ON/OFF" to turn ON
2. Select "Tank" or "Draft"
3. Set foam injection rate
4. System Status Lights

System Status Lights:
 Solid Green - System On
 Solid Red - Valve Position Error
 Solid Yellow - Priming System
 Flashing Green - Injecting Foam
 Flashing Red - Low Tank Level
 Flashing Yellow - Refilling Tank

SYSTEM ON/OFF ■

FOAM PERCENTAGE

INC %

DEC %

HOLD INC & DEC FOR 3 SECS FOR MANUAL MODE

PRIME

SYSTEM STATUS

FOAM SYSTEM INSTRUCTIONS

1. PUSH SYSTEM ON/OFF BUTTON TO TURN ON (GREEN LIGHT WILL ILLUMINATE)
2. SELECT 'TANK' OR 'DRAFT'
3. SET FOAM INJECTION PERCENTAGE USING INC% & DEC% BUTTONS
4. OPEN DISCHARGE VALVE
5. GREEN LIGHT WHEN FOAM PUMP IS INJECTING FOAM
6. TO SHUT DOWN, PRESS SYSTEM ON/OFF BUTTON

NOTE: SEE MANUAL FOR FLUSHING FOAM SYSTEM

Foam Level

Full

3/4

1/2

1/4

Refill

A

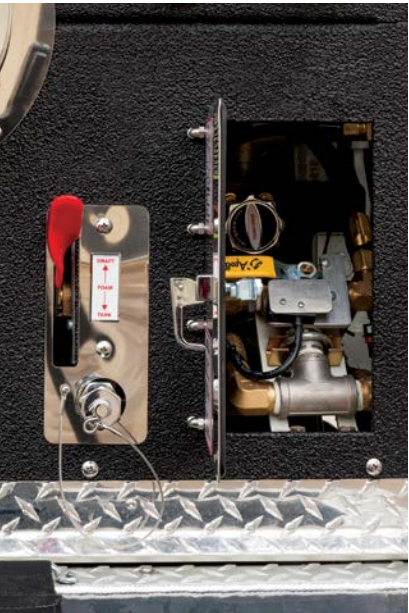


ABOLISH STRUCTURE FIRES, WILDLAND FIRES, AUTOMOBILE AND SMALL CLASS B SPILLS.

Husky 3 Capacities

Foam Concentrate %	0.3%	0.5%	1%	3%
Husky 3 Water Flow GPM (L/min)	1,000 (3,785)*	600 (2,271)	300 (1,135)	100 (379)

*Maximum flow depends on maximum water pump and plumbing capacities.



Features

- Single tank system.
- The Husky™ 3 is designed to pump any Class A or Class B foam, even high-viscosity, alcohol-resistant Class B foams.
- Electric/hydraulic powered; max electrical load is 65 amps.
- Single point, direct injection, flow based system using digital technology to indicate pump position and a flow meter.
- A 3 gpm foam pump provides capacity to handle structure, wildland and automotive fires, as well as small Class B spills.
- The system uses patented flow meter-based technology and is highly accurate over a wide range of pressures from 75 psi to 250 psi.
- The system is easy-to-operate, with just a one-button operation required to create foam.
- Foam percentage is easily adjustable by simply pushing the increase or decrease button; the percentages are adjustable from 0.1 to 3%.
- One-button priming cycles the foam pump at a fixed rate, charging the foam system with concentrate.
- Auxiliary foam pick-up allows use of another foam that is not stored in the foam tank and/or continued foam operation when foam is depleted out of the tank.
- Foam tank refill system is standard; the only system on the market to fill the foam tank from the ground as standard.

www.piercemfg.com



Pierce Manufacturing Inc., An Oshkosh Corporation Company
P.O. Box 2017, Appleton WI 54912-2017 USA

Specifications, descriptions and illustrative material in this literature are as accurate as known at the time of publication, but are subject to change without notice.

Illustrations may include optional equipment and accessories and may not include all standard equipment. All measurements are nominal values.

© Pierce Manufacturing Inc., Pierce and the Pierce logo are registered trademarks and Husky is a trademark of Pierce Manufacturing Inc., Appleton, WI.

Printed in U.S.A.

All other trademarks are the property of their respective owners.

P-0080-HSKY3SS 1/16