

FOAM ATTACK TOTE TRAILER

Customer Configurator

Machine P/N: 105-00001-11 / 105-00002-11



To receive a quote from a Puck sales team member, please complete this Foam Attack Tote Trailer Configurator and save the completed PDF to your computer. Then click the "Inquire Now" button on the Puck website, complete the inquiry form, and attach your completed Foam Attack Tote Trailer Configuration PDF. A Puck sales team member will contact you regarding your request.

Option	Selection
Chassis Configuration	Select an option
Chassis Color	Select an option
Driver Side Eductor	Select an option
Passenger Side Eductor	Select an option
Monitor & Nozzle	Select an option
Dry Chemical Skid	Select an option
Dry Chemical Package	Select an option
Hitch Connection	Select an option
Auxiliary Power & Lighting Package	Select an option
Foam Flush Line	Select an option
Blitz Fire Storage	Select an option
Vinyl Tarp Cover	Select an option
Double Universal Spanner Wrench Set	Select an option
Quadruple Storz 4"/5" Combination Spanner Wrench Set	Select an option
Hydrant Wrench & Universal Spanner Wrench Set	Select an option
Auxiliary Eductor	Select an option
Backup Foam Supply Line	Select an option

Option Overview

Chassis Configuration –

Dual Tote Trailer – Compatible with 2 -265 or 330 gallon totes of foam concentrate.

Single Tote with Dry Chemical – Compatible with 1 – 265 or 330 gallon tote of foam concentrate and front tote position replaced with Dry Chemical Skid.

Triple Tote Trailer - Compatible with 3 -265 or 330 gallon totes of foam concentrate.

Dual Tote with Dry Chemical – Compatible with 2 – 265 or 330 gallon tote of foam concentrate and front tote position replaced with Dry Chemical Skid.

Driver / Passenger Side Eductor

Fender Mounted Eductor – 60gpm to 125gpm compatible with 1.5” NH outlet
– 250gpm to 350gpm compatible with 2.5” NH outlet

Monitor & Nozzle



Manual Monitor – 1,250GPM Max



Manual Monitor – 2,000GPM Max



RC Monitor – 2,000GPM Max

Dry Chemical Skid

Optional black skid to mount customer provided Dry Chemical unit, or factory supplied Burner 500lb Dry Chemical Skid package.



Burner 500lb Dry Chemical Skid

Auxiliary Power & Lighting Package

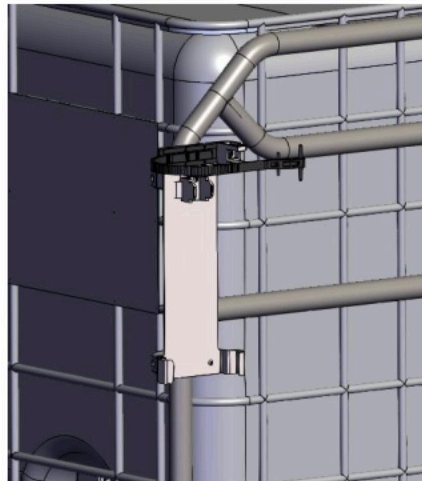
Required when selecting RC Monitor / Nozzle. Includes LED workstation lighting, Red/White flashing emergency lighting, and ground lighting. Includes battery and battery tender.

Foam Flush Line

2" Flushing Line with $\frac{3}{4}$ " NHR Adapter to aid in flushing residual foam concentrate from manifold system. Includes mounts on hose bin.

Blitz Fire Storage

Factory supplied storage for Task Force Tips (TFT) Blitz Fire ground monitor.

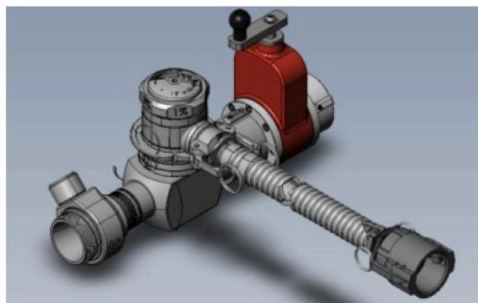


Vinyl Tarp Cover

One piece vinyl tarp cover to protect foam concentrate and foam attack tote trailer from elements.

Auxiliary Eductor

Package includes 250 or 350 GPM eductor, foam supply hose, and 2.5" hydrant gate valve. Allows use of front discharge on riser pipe.



Backup Foam Supply Line

Additional Foam Supply Lines to be used to stab directly into additional foam concentrate totes that may not be mounted on the trailer or in the event of switching foam concentrate types during an incident.

General Specifications

Specification	Value
Machine Part Number	105-00001-11 / 105-00002-11
Product Name	Foam Attack Tote Trailer
Maximum Flow Rate	2,000 GPM (7,500 lpm)
Maximum System Pressure	225 PSI (15.5 bar)
Typical Foam Concentrate	Fluorine-free green
Waterway Material	316 stainless steel pipework, fittings, and connections
Monitor Riser	4 in ANSI 150 flange, 30-35 in. above operation deck
Water Supply Connections	5 in. NH supply connections on each side; optional 5 in. NH x 5 in. Storz adapter with cap
Trailer Electrical Connection	7-flat style trailer electrical connection
Approx. Overall Width	90 in.
Approx. Overall Height	86 7/8 in.
Approx. Overall Length	223 1/2 in. (Dual Tote) 246 1/2 in. (Triple Tote)
Low Point Clearance	11 1/2 in
Approx. Bare Weight	3,740 lb (Dual Tote) 3,900 lb (Triple Tote)
Approx. Wet Weight	8,760 lb (Dual Tote) 10,980 lb (Triple Tote)
Dry Chemical Skid Option Approx. Bare Weight	1,500 lb
Dry Chemical Skid Option Approx. Wet Weight	7,655 lb (Dual Tote) 10,067 lb (Triple Tote)