



PORTABLE FOAM SYSTEMS



Foam Educator Backpack Systems

With portable foam systems, every fire hose line becomes a foam line. For versatility and flexibility Scotty has eight different flow rates. All units include:

- Backpack with 5 gallon capacity
- Foam pickup hose with foam control quick connector
- Air aspirating nozzle with matching foam eductor
- D-Handle shut-off with pistol grip, 1-1/2" thread

The first 4 digits correspond to the air aspirating nozzle included; the last two digits indicate the flow rate (gpm).

Systems available with NPSH, NHT(A) and BSP(B) threads. (Please indicate threads when ordering from your distributor).

Optional Variable Checkvalve

The Back Pack systems can be fitted with the 4064 Variable Checkvalve foam control unit. This extra option gives the operator the ability to control the foam percentage being educed. The presets are OFF, .5%, 1% and 3%.

Model	Flow Rate
4020BP15	15gpm - 57 l/min
4025BP30	30gpm - 114 l/min
4030BP50	50gpm - 190 l/min
4031SBP50	50gpm - 190 l/min
4033BP70	70gpm - 256 l/min
4034SBP70	70gpm - 256 l/min
4035MBP70	70gpm - 256 l/min
4037MBP	70gpm - 256 l/min

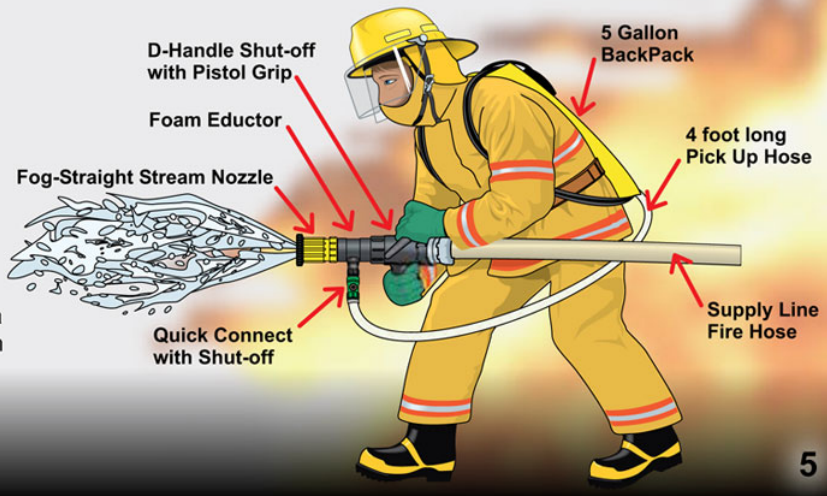
Equipped with Fog/Straight stream nozzle tip.

- S = Stubby Nozzle
- M = Medium Expansion



4064
For more information please see Pg. 12

The illustration at right shows a Scotty Foam Backpack System



"Quality and Innovative Fire and Rescue Equipment"

