

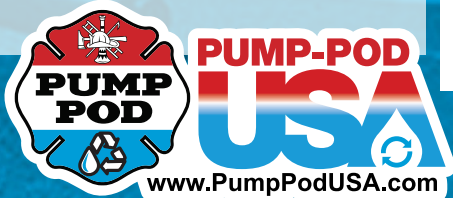
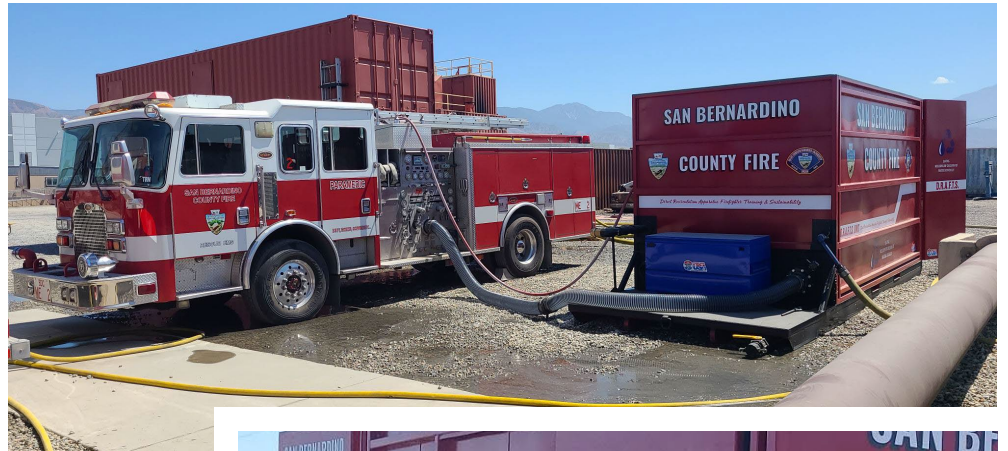


STATIC DRAFTS UNIT

REAL-WORLD TRAINING • NO WASTED WATER • NO RUN-OFF



PumpPodUSA
DRAFTS UNITS allow
firefighters and en-
gineers to train and
practice pumping
using static connec-
tion and all nozzle
types, allowing the
flow of unlimited
amounts of water
with our **Passive
Cooling Screen &
Recirculating tech-
nology.**



(844) 766-5763

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Standard Features

- Portable free-standing hydrant
- 6" Drafting Training Riser (for NFPA testing requirements)
- Sliding / Locking side window with passive cooling diffuser screen for additional access with swinging nozzle target.
- Stand Pipe Appliance with PRV connected to working 3-Port FDC
- Roof Target box - 5' x 5'
- Built-In 3" Floor drain for complete draining and washout
- Spray applied water-tight liner
- Deck mounted storage box



Bulkhead Connections

- (6) 2.5" Pipe Core Nozzle Mounts

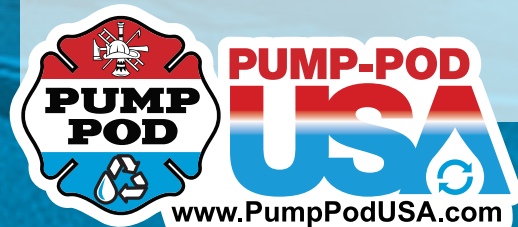
Front Connections

- (2) 6" Drafting Ports with NH fittings
- 3-Port FDC 2.5" Clapper Snoots connected to internal stand pipe w/PRV
- 6" Supply side with NH fitting & butterfly valve
- 1.5" NH Fitting with ball valve fill / make-up water

Optional Features

- Electronic Water Meter and Totalizer for pump testing and accurate flow rate verification
- Additional ports: 1.5", 2.5", 3", 4", 6"
- Pump and Appliance Testing Kit
- Additional 6" Drafting port for 2,000 GPM pump testing
- Drafting hose saddle (on bulkhead)
- Valve style to suit
- Covered Vent Insert - Replacing Roof Target Insert

Capacity	2,100+
Length	20'
Width	8'
Height	9'
Weight Empty lbs	9,500
Weight Full lbs	21,100



Call our Pump-Pod design team to help create an essential piece of training equipment that maximizes the proficiency of your Fire Department.

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