



Pump-Pod DRAFTS UNITS

Finally – A Better Alternative to the Dreaded "Drafting/Money Pit"

Thinking of sinking precious dollars into an expensive concrete-lined hole in the ground?

Before you do, take a look at the Pump Pod DRAFTS Unit – we can save you thousands of dollars by providing an approved training solution that is more efficient, versatile and cost effective.



Limitations of a Traditional Draft Pit:

- Out of sight – but can't park on it and can't move it
- Limited pump testing - water heats up quickly, then takes time to cool down
- Cleaning and maintenance on a pool you can't get into without an expensive confined space entry permit
- Always in the same spot – zero flexibility where you practice / test... you must go to it

A Pump-Pod DRAFTS Unit allows infinite flexibility for Fire fighter and Engineer training and testing

- ✓ Full flow pump testing
- ✓ Drafting training
- ✓ Appliance testing
- ✓ Hose testing
- ✓ Nozzle testing
- ✓ Practice / testing of the engineer's task books
- ✓ Hand line and hose lay training
- ✓ Aerial / pipe practice and testing

Avoid the "Pitfalls" of a Traditional Water Drafting Pit. Save money, water and frustration with a versatile Pump-Pod DRAFTS Unit Today!

Don't pass up this opportunity. Now is the time to put our latest fire training system to work for you.

Call today to schedule a free test.

(844) 766-5763



Specifications and Capabilities

20'
DRAFTS Unit Underground
Concrete Pit

Engineering and Design Costs	NONE	\$?????
Construction & Building Costs	\$42,500*	\$200,000+
Contractor Tearing Up Training Center	NO	YES
Water Capacity in US Gallons available to be Recirculated	3,400	????
Requires Expensive Confined Space Maintenance & Cleanout	NO	YES
Water Temperature Rise Due to Pump Friction	NO	YES
Dirt, Debris, Objects & Bacteria from Ground Flows into Stored Water	NO	YES
Healthy Clean Water Supply	YES	???
System Designed to Recirculate & Prevent Water hitting the Ground	YES	NO
Trailer Mounted / Mobile Water Cistern Option	YES	NO
Fire Fighter Nozzle & Hose Training	YES	NO
Aerial Truck Full Flow Nozzle Training into Roof Target	YES	NO
Engineer / Driver Spotting & Connecting to Portable Hydrants	YES	NO
Connect up to Four Engine Or Truck Companies and Train Three (3) Engine Companies Doing Hose & Nozzle Evolutions Simultaneously	YES	NO
Aerial Truck - Full Flow Pump / Piping / Nozzle Testing	YES	NO
FDC Siamese Fittings - Connects to Piping that creates 150' Resistance	YES	NO
FDC Siamese Fitting - Connects to Simulated Sprinklers	YES	NO
Up to (12) Pipe Core "Nozzle Mounts" - Assorted 1.5", 2.5" & 3" Fittings	YES	NO
Easily retrieve objects dropped into Water	YES	NO
Portable for ease of relocation or special need	YES	NO
Conduct Drafting Training	YES	YES
Conduct Annual NFPA 1962 Pump Testing	YES	YES
Conduct Annual NFPA 1962 Hose Testing	YES	YES
Conduct Annual NFPA 1962 Nozzle Testing	YES	YES
Conduct Annual NFPA 1962 Appliance/Valve Testing	YES	YES

* Cost after incentives offered by the participating water districts and agencies can be reduced by 50% or more.
Full Price of \$85,000 for the standard 20' unit FOB California before incentive funding or public / private partnerships.
Qualifies for JAC Funds.

***Cost Savings Would Allow Purchase of an Additional 10' Mobile DRAFTS Unit
A Two for One Deal!***