

# PORTABLE PUMPING STATION FOR LIQUID TRANSFER



Air Operated Pumping Station transfers liquid from one container to another.

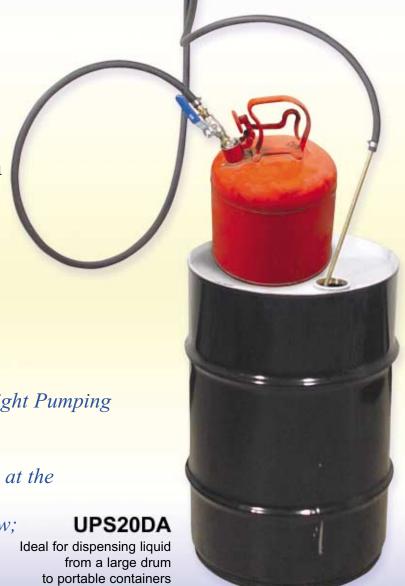
### **Ideal** for:

Dispensing liquid from an economical 55 gal drum to smaller, portable containers and consolidating liquid from several containers to one large drum.

Liquid transfers leak free up to 2.0 US gal per minute.

#### Easy to Use:

- Portable carry the small light weight Pumping Station from job to job
- Wall or table mounting
- Control solvent flow from the valve at the discharge hose.
- Use timer to automatically stop flow; timer ranges from 0-5minutes.





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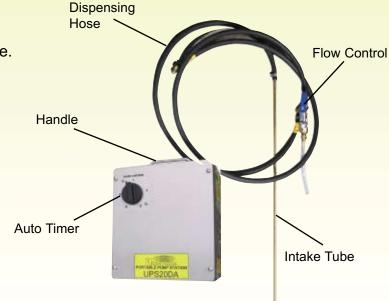
#### **Construction:**

Rugged stainless steel for long dependable service.

Size: 9" w x 10.5" h x 6" d

Weight: 8 lb

**Air Pressure:** 2 CFM at 60-90 PSI. Complete with air pressure regulator.





Complete with brass intake tube, dispensing hose and grounding strap.

The UPS20DA Pumping Station uses a Dual Diaphragm Pump



