

U
Unitra
Established 1971



Where's
That
Pump?
I Need It



NOW!

Introducing **VSP** –
Industry's First Vertical
Self-Priming Pump



WHEN YOU NEED A RUGGED, LOW-COST, PORTABLE, HIGH-CAPACITY, ALL DUTY PUMP . . .

VSP IS YOUR ANSWER!

VSP is gas engine-powered, with 3.8 (or 5.5) horsepower. Manufactured with tough “Tecumseh” technology, **VSP** breaks new ground in providing high-reliability performance . . . on demand!

Perfect for batch sampling, and construction projects. Mount on a mobile rig for easy, inexpensive bulk transfer that’s *much* easier – and less costly – than PTO, hydraulic or DC transfer. Ideal for hazmat containment and spill cleanup.

VSP accommodates heavy and viscous liquids, abrasives, weak acids, and shear-sensitive liquids.

*The Ultimate Tool
for Production,
Process and
Maintenance Use.*



VSP PUMP
IS TRULY
"ALL-PURPOSE"



BULK TRANSFER



HAZMAT MANAGEMENT



CONSTRUCTION



AGRICULTURE



POOL / SPA



EMERGENCY SERVICES

LIGHTWEIGHT PORTABILITY – AND UP TO 170 GPM CAPACITY

VSP IS A MULTI-PURPOSE PUMP THAT'S RICH IN FEATURES!

Rugged and reliable despite its compact size, it is self-priming to 25 ft. and accommodates pressures to 85 feet. It is stable and free-standing; the engine rests directly on the housing. (This streamlined design is unique in the marketplace!) Construction is **cast iron** (not plastic!) with internal alignment for long service life.

VSP – THE MAINTENANCE TOOL THAT'S PRACTICALLY MAINTENANCE- FREE!

The VSP has an added-weight, balanced impeller, which eliminates the need for a heavy flywheel on the engine, and a stainless steel weighted check valve.

These features give VSP longer, stronger **performance power** than traditional general service pumps,

which contain plastic parts and are often troubled by leaks and other malfunctions.

In addition, VSP retains its priming fluid, so there's no need to repeatedly prime the valves when the pump is used often (such as in flood control or fluid transfer.)

VSP has a molded poly fuel tank and a heavy-service, replaceable air filter. Industrial-grade, self-adjusting Buna seals are standard. Viton® seals are available for corrosive service and temperature resistance up to 400°F.

VSP is powered by a 3.8 hp vertical shaft engine that's high on value, high on versatility!

Engineered and manufactured by **Tecumseh**, it is truly "world class."

The engine has a manual speed control, and a force-lubricated, cam-driven oil pump. A priming bulb and automatic mechanical compression simplify starting under all conditions.

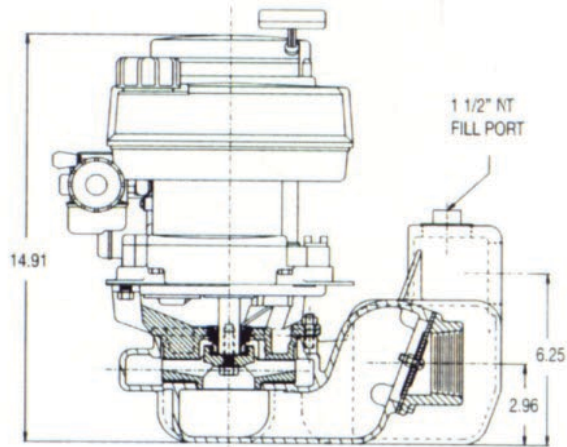


**VALUE-ADDED
OPTIONS CUSTOMIZE
THE VSP FOR YOUR
APPLICATION!**

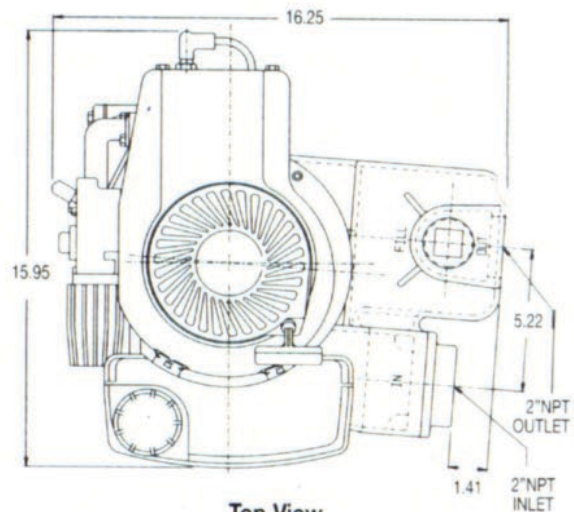
Special options include:

- a steel base . . .
- Viton® seals for high temperature (up to 400°F) use . . .
- a sturdy, molded carrying handle for greatest portability . . .
- an enhanced unit, with 45% greater horsepower. This 5.5hp unit is ideal for special applications such as slurries.

VSP PUMP is available for fast delivery throughout the U.S., Central America and South America. The unit is well-suited for use as an OEM product, and for export. Service manuals are available in English and Spanish. Proprietary packaging is available.

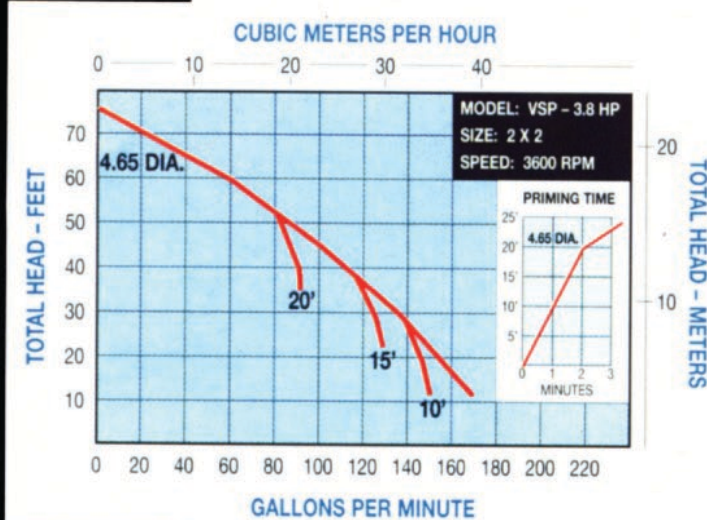


Side View



Top View

Shipping Weight: 60 lbs.



For information call
281-240-1500 • Fax 281-240-4334
www.unitrainc.com