

POWER UNITS

BUILT FOR DEMANDING
AG & INDUSTRIAL USE



Powered by **VOLVO
PENTA**

All SWP Industrial Power Units come turn-key ready in both open and enclosed platforms designed for a wide variety of agricultural and industrial applications.

STANDARD FEATURES

- Heavy-duty open design for a wide range of applications
- Modular base for easy integration with other components
- Right or left side control panel options
- Large swing-out DEF tank for servicability and easy integration
- Turn-key design means less engineering time
- 2 year or 2,000 hour limited warranty
- Designed, engineered and assembled in USA

OPTIONS

- Radiator rock guard
- Full enclosure with locking door handles
- Extended rails for pump or transmission support
- Cold weather package
- Telematics for remote monitoring and security
- Trailer with integral fuel tank
- Auto start, battery charger and more



60 YEARS
Established 1958



Contact SWP for Pricing and Availability

Surprise, AZ
602.269.3581

Signal Hill, CA
562.424.0913

Galt, CA
209.245.6000

Houston, TX
832.957.6400

www.SouthwestProducts.com

POWER UNIT MODEL	173VI	248VC	355VC	422VC	603VI
ENGINE SPECIFICATIONS					
Engine Mfg	Volvo Penta	Volvo Penta	Volvo Penta	Volvo Penta	Volvo Penta
Engine Model	TAD571VE	TAD871VE	TAD1171VE	TAD1372VE	TAD1671VE
Continuous Output HP (gross)	173 HP @ 2300 RPM	248 HP @ 2200 RPM	355 HP @ 2100 RPM	422 HP @ 1900 RPM	603 HP @ 1900 RPM
Emissions Certification	Tier 4 Final	Tier 4 Final	Tier 4 Final	Tier 4 Final	Tier 4 Final
FUEL CONSUMPTION					
25% load (gal/hr)	1.99 @ 2000 RPM	2.81 @ 2000 RPM	4.17 @ 2000 RPM	4.84 @ 1900 RPM	6.83 @ 1900 RPM
50% load (gal/hr)	3.98 @ 2000 RPM	5.62 @ 2000 RPM	8.34 @ 2000 RPM	9.69 @ 1900 RPM	13.66 @ 1900 RPM
75% load (gal/hr)	5.96 @ 2000 RPM	8.43 @ 2000 RPM	12.51 @ 2000 RPM	14.53 @ 1900 RPM	20.48 @ 1900 RPM
100% load (gal/hr)	7.95 @ 2000 RPM	11.25 @ 2000 RPM	16.68 @ 2000 RPM	19.37 @ 1900 RPM	27.31 @ 1900 RPM
DIMENSIONS					
Length	80 in	90 in	103 in	105 in	112 in
Width	47 in	47 in	56 in	56 in	56 in
Width w/ Supports	60 in	60 in	70 in	70 in	70 in
Height	95 in	95 in	95 in	95 in	97 in
Weight w/ Enclosure	3,050 lb	3,700 lb	5,000 lb	5,700 lb	6,500 lb
Weight w/o Enclosure	2,500 lb	3,200 lb	4,400 lb	5,000 lb	5,600 lb
DEF TANK					
Capacity	70L	70L	70L	70L	70L



Turn-Key Design for Easier Application, Greater Flexibility, and Lower Installed Costs.