# Clutch Driven Stripers

Titan SPEEFLO offers clutch-mechanical PowrLiners™ that incorporate gear-driven technology and are perfect for entry level and medium sized striping projects.

# Titan SPEEFLO Clutch-Driven Piston Line Stripers

### **Durable Fluid Section**

- Exclusive fluid section design requires no cylinder; fewer wear parts reduces maintenance cost
- Stainless steel rotating ball valves keep debris from sticking to minimize downtime and maximize performance
- Access and clean the ball valves without damaging packings or removing fluid section
- Patented, one-piece modular pump housing design makes routine service quick and easy — lasts up to 30% longer than competitor line stripers
- Reversible inlet and outlet seats last twice as long as standard seats

These high performance line stripers are designed for economical operation and precise line spraying. Ideal for maintenance personnel and entry level through full service contractors.



# PowrLiner 550 Specifications

Max. Delivery	.33 GPM
Max. Operating Pressure	3000 PSI
Max. Tip Size (1 Gun)	0.019"
Engine, Gas	37.7cc
Weight (empty)	65 lbs
Part Number	0290004

# Hydraulic Driven Line Stripers

Titan SPEEFLO offers two-gun PowrLiners™ that incorporate hydraulic pump technology for heavy-duty, long-term use on medium, large and giant scale striping projects.

# Titan™ SPEEFLO® Hydraulic Piston Line Stripers

# SPEEFLO® HydraDrive™

- Reliable, smooth, slow-stroking hydraulic drive greatly extends the operational life of the sprayer.
- External-hydraulic fluid porting with new, upgraded fittings allows for quick troubleshooting and easy maintenance.
- SAE O-Ring fitting and precision rod alignment ensure maximum pump life.

# Severe Service 900<sup>™</sup> Pump

- Cylinder and piston rod are tempered with a proprietary heat-treating process that increases pump life 150% longer than competitive pumps.
- Self-adjusting packings resist over-tightening and help prevent premature wear.
- Foot valve removes easily for faster cleaning and easy maintenance.
- Reversible inlet and outlet seats have twice the lifespan of ordinary outlet seats. Extra large ball valves ensure efficient pump operation and longer unit life.
- Heavy-duty prime/spray valve ensures consistent increased flow and faster pump priming.

# **Electric Convertibility**

Easy, tool-free convertibility from gaspower to electric power for projects where gas engines are not permitted.

These high-performance, heavy-duty line stripers use long-stroke, slow-cycling hydraulic piston technology for economical operation and dependable, long-term line spraying. They are the ultimate line striping workhorses for serious contractors.

## Speeflo® HydraDrive™



Mechanical valve eliminates expensive, unreliable electronic switching devices.



External hydraulic fluid porting with new upgraded fittings allow for quick trouble shooting and easy maintenance.



SAE O-Ring fitting for precision alignment.



Precision rod alignment for maximum chrome life.

# Severe Service 900™ Pump



Self-adjusting packings prevent premature packing wear due to over-tightening.



New cylinder and piston rod material with proprietary heat treating process increases pump life up to 150% over the competition.



Reversible inlet and outlet seats double the life of standard seats. Extra-large ball valves for efficient pump operation and longer life.



Hand-tite foot valve and cylinder remove easily for quick cleaning and easy maintenance.

# Why Titan™ SPEEFLO® PowrLiner™?

Professional contractors, property managers and maintenance personnel aren't interested in complicated machines: they want to get the job done quickly and done right. That is why serious contractors, maintenance managers and athletic organizations rely on Titan because only Titan offers them a full range of versatile, dependable line stripers for every application — from municipal parking lots and athletic fields to airport runways and football stadiums.

Titan SPEEFLO PowrLiners are built for dependable, precision performance — delivering crisp, clean lines that no conventional air-spray or aerosol system can accomplish. Our gear driven and hydraulic sprayers have an output range from .33 to 2.50 GPM and are capable of striping 106 to 800 linear feet/minute — up to 60% greater than competitive line stripers.

# ADVANCED PERFORMANCE

- PowrLiners are designed BY professionals
- · Our stripers are built for hard work and long life
- The latest engineering technology ensures ease of use and dependability
- Our stripers meet and exceed the expectations of contractors who want to do the job right the FIRST time.

# TOTAL RELIABILITY

- Proven technology you finish every job quickly and profitably
- Superior design and construction maximizes the service life of your line striper
- Complete diversity of equipment we have a striper for every application
- Half a century of getting the job done right Titan is the name you trust

# UNSURPASSED SERVICE

- Dependable, reliable network of authorized sales and service distributors
- The best customer service in the industry to help you select and maintain your line striper
- Professional application and service representatives ready to assist you with recommendations and technical support

# THE BEST AND LONGEST WARRANTY IN THE INDUSTRY

When you purchase a PowrLiner you purchase performance. We stand behind that assurance and are so confident in the quality of our stripers that we offer the best and longest warranties in the industry, including:

- 4-Year Manufacturer's Defects, except PL550/850 (2 year warranty)
- 3-Year Gas Engine Warranty
- Lifetime Drive Train Warranty
- 35-Day Satisfaction Guarantee
- Express Parts Program
- WearGuard<sup>™</sup> Convenience Program

# **Parking lots**



Commercial and residential asphalt and concrete parking lots, street and roadways

## Turf and fields



Athletic fields and sports turf, including football, soccer and municipal all-purpose fields

# Small and large-scale projects



Airport runways, cargo and freight handling facilities

# Stenciling



Special-purpose stenciling

# Streets and roadways



Walk behind, and ride-on systems available