

TITAN™

Advanced Performance. Total Reliability.

Gas Airless Sprayers





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Gas Airless Sprayers

For Your Toughest Spraying Applications

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Why Titan Gas Airless Sprayers?

Titan offers a full range of gas-powered, gear-driven and hydraulic piston sprayers backed by the most powerful warranty in the industry. Our sprayers incorporate the simplicity, durability and reliability that contractors and professionals depend upon to get projects done quickly and perfectly the first time. Whether your applications include occasional property maintenance or full-scale industrial projects, a single room or an aircraft carrier, we have a sprayer designed and built for your needs.

ADVANCED PERFORMANCE

- Titan sprayers are designed BY contractors FOR contractors
- Our sprayers are built for hard work and long life
- The latest engineering technology ensures ease of use and dependability
- Our sprayers 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 sprayer
- Complete diversity of equipment – we have a sprayer 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 sprayer
- 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 Titan sprayer you purchase performance. We stand behind that assurance and are so confident in the quality of our sprayers that we offer the best and longest warranties in the industry, including:

- 4-Year Manufacturer's Defects
- 3-Year Gas Engine Warranty
- Lifetime Drive Train Warranty
- Lifetime Motor Warranty
- 35-Day Satisfaction Guarantee
- Express Parts Program
- WearGuard™ Convenience Program

Exterior commercial applications



Interior foundation coatings



Exterior industrial applications



Roof coatings



Titan™ ADVANTAGE® GPX™ Series

GPX sprayers have a reputation for simple, rugged reliability other brands can only envy. Pound for pound and gallon for gallon, GPX sprayers offer more power and greater value than any gas-powered sprayer in their class.

GPX Gear-Driven Piston Paint Sprayers

- 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
- Industry-leading, heavy-duty, self-aligning clutch
- Patented, one-piece modular pump housing design makes routine service quick and easy — lasts up to 30% longer than competitor line strippers (GPX85 only)
- One-piece, self-adjusting static packings with wiper lip last up to 50% longer; lifetime cylinder warranty means you spray more and worry less.
- Reversible inlet and outlet seats last twice as long as standard seats.
- Proven engine technology — advanced performance, total reliability and proven overhead cam engines with the most powerful HP to GPM ratio and greater fuel efficiency than overhead valve engines.
- Quiet operation — 33% fewer moving parts makes this one of the quietest engines operating today
- Easy Starting — 30% to 40% less pulling force than other engine brands

These high-performance, light and medium duty paint sprayers are designed for economical operation on a wide variety of projects, small and large. Recommended for entry level contractors and contractors who need an additional gear-driven piston paint sprayers.

TITAN™ ADVANTAGE® SERIES GPX85

The GPX85 is ideally suited for new construction, residential repaint and small commercial projects where electricity is not readily available. This high performance, gas-powered airless sprayer will apply all standard architectural primer and paint coatings quickly, easily and efficiently.

Hose Storage Rack
Holds 150' of airless hose

Subaru® 4.5 hp OHC Engine
Overhead cam engines have greater fuel efficiency than overhead valve engines

Reliable Electric Pressure Control

Large Paint Filter



Static Packings



For increased packing life

Recommended for small and medium projects.

GPX85 Specifications

Max. Delivery	.85 GPM
Max. Operating Pressure	3300 PSI
Max. Tip Size (1 Gun)	0.030"
(2 Guns)	0.021"
Max. Hose Length	300'
Engine	4.5 HP
Weight	120 lbs



TITAN™ ADVANTAGE® SERIES GPX130

The GPX130 is a production sprayer capable of supporting large tips and multiple guns on big jobs. A powerful 6.0 hp Subaru gas engine provides plenty of power for spraying most heavy architectural coatings, block fillers and epoxies.

Subaru® 6.0 hp OHC Engine

Overhead cam engines have greater fuel efficiency than overhead valve engines

Four times the electrical power

For sure clutch engagement everytime

Electronic Pressure Control



For precise, consistent pressure

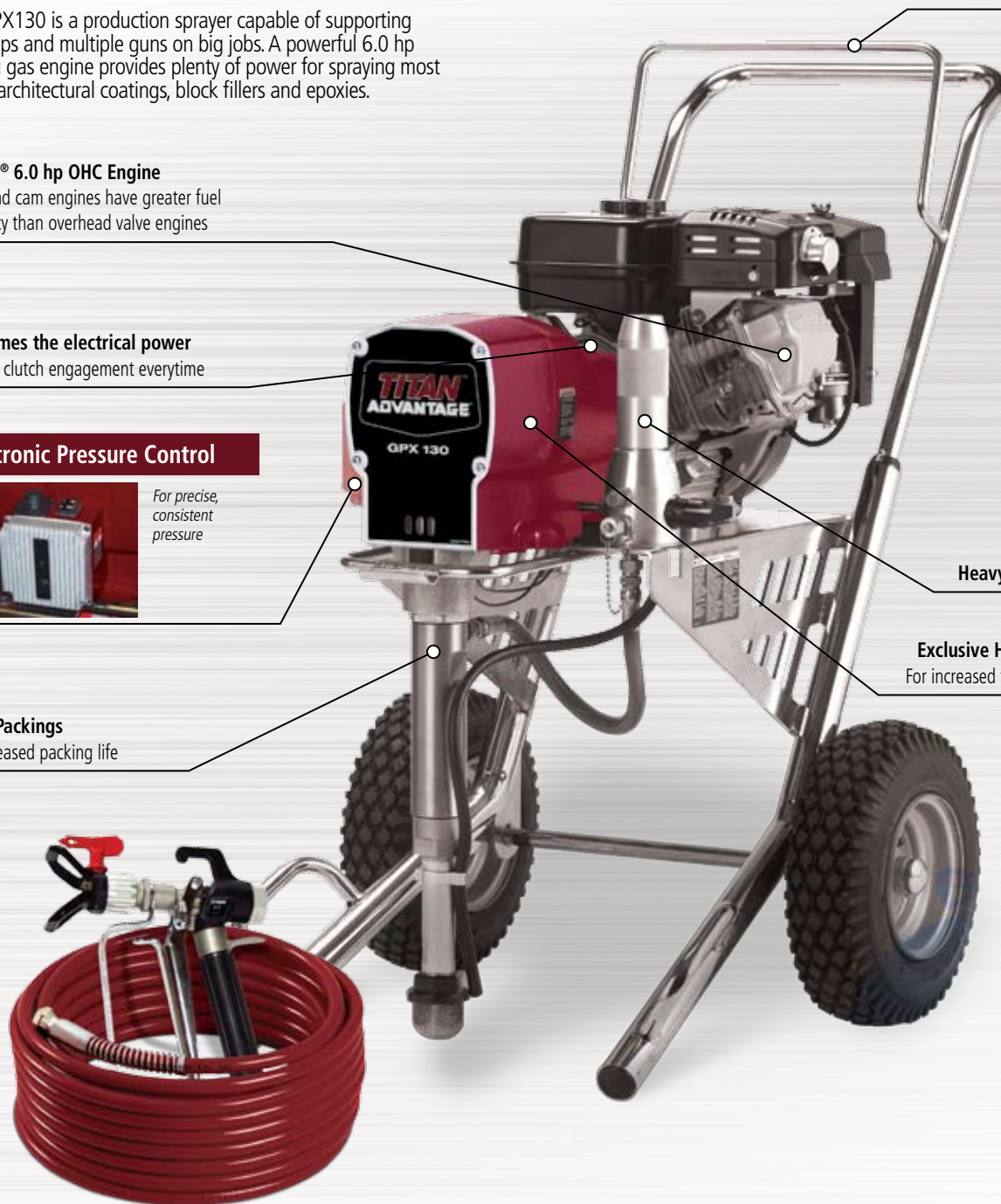
Static Packings

For increased packing life

Large Hose Storage Rack
Holds 200' of airless hose

Heavy-Duty Paint Filter

Exclusive Heavy-Duty Clutch
For increased torque in the system



Recommended for medium to large projects where one or two guns are necessary.

GPX130 Specifications

Max. Delivery	1.30 GPM
Max. Operating Pressure	3300 PSI
Max. Tip Size (1 Gun)	0.035"
(2 Guns)	0.021"
Max. Hose Length	300'
Engine	6.0 HP
Weight	159 lbs



TITAN™ ADVANTAGE® SERIES GPX165

The GPX165 includes a lifetime cylinder warranty to reduce downtime, fully pneumatic tires for easy construction site transporting, and large porting so you can spray high viscosity coatings with multiple guns and long hose lengths.

Subaru® 7.0 hp OHC Engine

Overhead cam engines have greater fuel efficiency than overhead valve engines

Four times the electrical power

For sure clutch engagement everytime

Electronic Pressure Control



For precise, consistent pressure

Static Packings

For increased packing life

Large Hose Storage Rack

Holds 200' of airless hose

Heavy-Duty Paint Filter

Exclusive Heavy-Duty Clutch

For increased torque in the system



Recommended for larger projects where multiple guns are necessary.

GPX165 Specifications

Max. Delivery	1.65 GPM
Max. Operating Pressure	3300 PSI
Max. Tip Size (1 Gun)	0.042"
(2 Guns)	0.029"
Max. Hose Length	300'
Engine	7.0 HP
Weight	164 lbs



TITAN™ ADVANTAGE® SERIES GPX220

A heavy-duty workhorse with more power than any other sprayer in its class, the GPX220 is recommended for large interior and exterior coating projects where large tips, multiple guns and long hoses are required.

Subaru® 7.0 hp OHC Engine

Overhead cam engines have greater fuel efficiency than overhead valve engines

Four times the electrical power

For sure clutch engagement everytime

Electronic Pressure Control



For precise, consistent pressure

Large Hose Storage Rack
Holds 200' of airless hose

Heavy-Duty Paint Filter
For increased productivity

Exclusive Heavy-Duty Clutch
For increased torque in the system

Static Packings
For increased packing life

Submersed Foot Valve

Allows for ultra-heavy coatings, splatters and knockdown textured finishes

Recommended for very large projects where multiple guns are necessary.

GPX220 Specifications

Max. Delivery	2.20 GPM
Max. Operating Pressure	3300 PSI
Max. Tip Size (1 Gun)	0.049"
(2 Guns)	0.035"
Max. Hose Length	300'
Engine	7.0 HP
Weight	165 lbs



Titan™ SPEEFLO® PowrTwin™ Series

Since their introduction almost half a century ago, Titan SPEEFLO PowrTwin hydraulic piston sprayers have a well-earned reputation for durability and dependability among serious contractors for large scale residential, commercial and industrial applications and multi-gun usage.

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™ 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 Convertability

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

These high-performance, heavy-duty paint sprayers use long-stroke, slow-cycling hydraulic piston technology for economical operation and dependable, long-term line spraying. The sprayers of choice for serious contractors with large-scale 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.



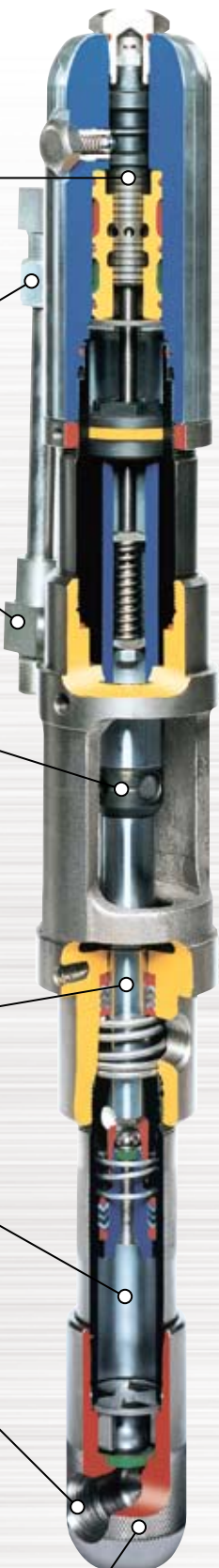
New cylinder and piston rod material with proprietary heat treating process increases pump life up to 150% over the competition.



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.



TITAN™ SPEEDFLO® POWRTWIN® SERIES 4900xLT / 6900xLT

Designed and built for contractors who are serious about completing large scale painting projects quickly and profitably. PowrTwin 4900xLT and 6900xLT are ideal for professionals who want the slow-stroking power and long-term durability only Titan hydraulic piston sprayers offer.

- Dependable Honda® 3.5 hp (4900xLT) or 4.8 hp (6900xLT) OHV gas-powered engine with Low-Oil Alert
- Fast, easy, tool-free convertibility to 2 hp Extended-Life DC electrical motor
- Handles up to three guns (4900xLT) or four guns (6900xLT)
- Precise pressure control from 400 psi to 3300 psi, for spraying low viscosity primers all the way up to heavy-bodied finish paints.

Durable, Chrome-plated Cart
With telescoping handle

Hydraulic Fill and Dip Stick
Easy access for less mess

HydraDrive™

Heavy Duty Paint Filter
Longer tip life and increased productivity

Accutrol™ Pressure Control
Accurate from 400- 3,300 psi.
No electronics, freeze hazard
or maintenance.

**High Capacity Hydraulic
Fluid Cartridge Filter**

Keeps hydraulic
system clean and
easy to maintain

High Efficiency Cooling Fan
Keeps the hydraulics cooler for longer life

PowrTwin® 4900xLT Specifications

Max. Delivery, Gas	1.25 GPM
Max. Delivery, Electric	1.10 GPM
Max. Operating Pressure	3300 PSI
Max. Tip Size (1 Gun)	0.036"
(2 Guns)	0.026"
Engine, Gas	3.5 HP
Motor, Electric	2.0 HP
Weight	130 lbs

PowrTwin® 6900xLT Specifications

Max. Delivery, Gas	2.15 GPM
Max. Delivery, Electric	1.25 GPM
Max. Operating Pressure	3300 PSI
Max. Tip Size (1 Gun)	0.048"
(2 Guns)	0.033"
(3 Guns)	0.023"
Engine, Gas	4.8 HP
Motor, Electric	2.0 HP
Weight	139 lbs

TITAN™ SPEEFLO® POWRTWIN® SERIES 8900XLT

Heavy Duty Paint Filter

Longer tip life and increased productivity

HydraDrive™

Accutrol™ Pressure Control

Accurate from 400- 3,300 psi.
No electronics, freeze hazard or maintenance.

Hydraulic Fill and Dip Stick

Easy access for less mess

High Capacity Hydraulic Fluid Cartridge Filter



Keeps hydraulic system clean and easy to maintain

Honda® GX200 6.5 hp OHV Engine

Durable, Chrome-Plated Cart

With telescoping handle and extra lift handles

High Efficiency Cooling Fan

Keeps the hydraulics cooler for longer life

A step up for projects that require greater power and output, the 8900XLT series is our best-selling hydraulic piston sprayer, favored by contractors who want to complete large application jobs in record time with high profit margins.

- Dependable Honda® 6.5 hp OHV gas-powered engine with Low-Oil Alert
- Fast, easy, tool-free convertibility to 2 hp Extended-Life DC electrical motor
- Handles up to five guns
- Precise pressure control from 400 psi to 3300 psi, for spraying low viscosity primers all the way up to heavy bodied coatings, block filler and elastomers

A workhorse hydraulic sprayer for contractors working on large scale projects.

PowrTwin® 8900XLT Specifications

Max. Delivery, Gas	2.35 GPM
Max. Delivery, Electric	1.25 GPM
Max. Operating Pressure	3300 PSI
Max. Tip Size (1 Gun)	0.052"
(2 Guns)	0.038"
Engine, Gas	6.5 HP
Motor, Electric	2.0 HP
Weight	155 lbs

- S-3 Gun Stainless Steel Sprayer
- SC-6™ Reversible Tip
- 1/4" x 50' anti-static hose
- Honda® GX200 OHV engine (200cc, 6.5 HP)



TITAN™ SPEEDFLO® POWRTWIN® SERIES 12000xLT

Heavy Duty Paint Filter

Longer tip life and increased productivity

HydraDrive™

Accutrol™ Pressure Control

Accurate from 400- 3,300 psi.
No electronics, freeze hazard or maintenance.

Hydraulic Fill and Dip Stick

Easy access for less mess

High Capacity Hydraulic Fluid Cartridge Filter



Keeps hydraulic system clean and easy to maintain

Honda® GX270 8.0 hp OHV Engine

Durable, Chrome-Plated Cart

With telescoping handle and extra lift handles

High Efficiency Cooling Fan

Keeps the hydraulics cooler for longer life

For large scale industrial and commercial projects – where maximum GPM output is the difference between profit and loss – serious professionals turn to the PowrTwin 12000xLT, a super workhorse that can feed any architectural primer or paint coating to as many as SIX guns.

- Dependable Honda® 8.0 hp OHV gas-powered engine with Low-Oil Alert
- Fast, easy, tool-free convertibility to 2 hp Extended-Life DC electrical motor
- Precise pressure control from 400 psi to 3300 psi, for spraying low viscosity primers all the way up to heavy bodied coatings, block filler and elastomerics

Recommended for very large projects where up to six guns are needed.

PowrTwin® 12000xLT Specifications

Max. Delivery, Gas	3.15 GPM
Max. Delivery, Electric	1.25 GPM
Max. Operating Pressure	3300 PSI
Max. Tip Size (1 Gun)	0.058"
(2 Guns)	0.040"
Engine, Gas	8.0 HP
Motor, Electric	2.0 HP
Weight	182 lbs

- S-3 Gun Stainless Steel Sprayer
- SC-6™ Reversible Tip
- 1/4" x 50' anti-static hose
- Honda® GX270 OHV engine (270cc, 8.0 HP)



Direct Immersion Sprayers

Why XLT Direct Immersion?

Titan SPEEFLO hydraulic airless paint sprayers are the choice of contractors because they are built by contractors for contractors. Our PowrTwin XLT-DI models are designed to minimize the distance between the inlet valve and heavy, high-solids coatings, enabling more efficient sprayer operation with less strain on the pump.

XLT-DI with EZ-Swing Frame

Direct Immersion design for ultra-heavy coatings

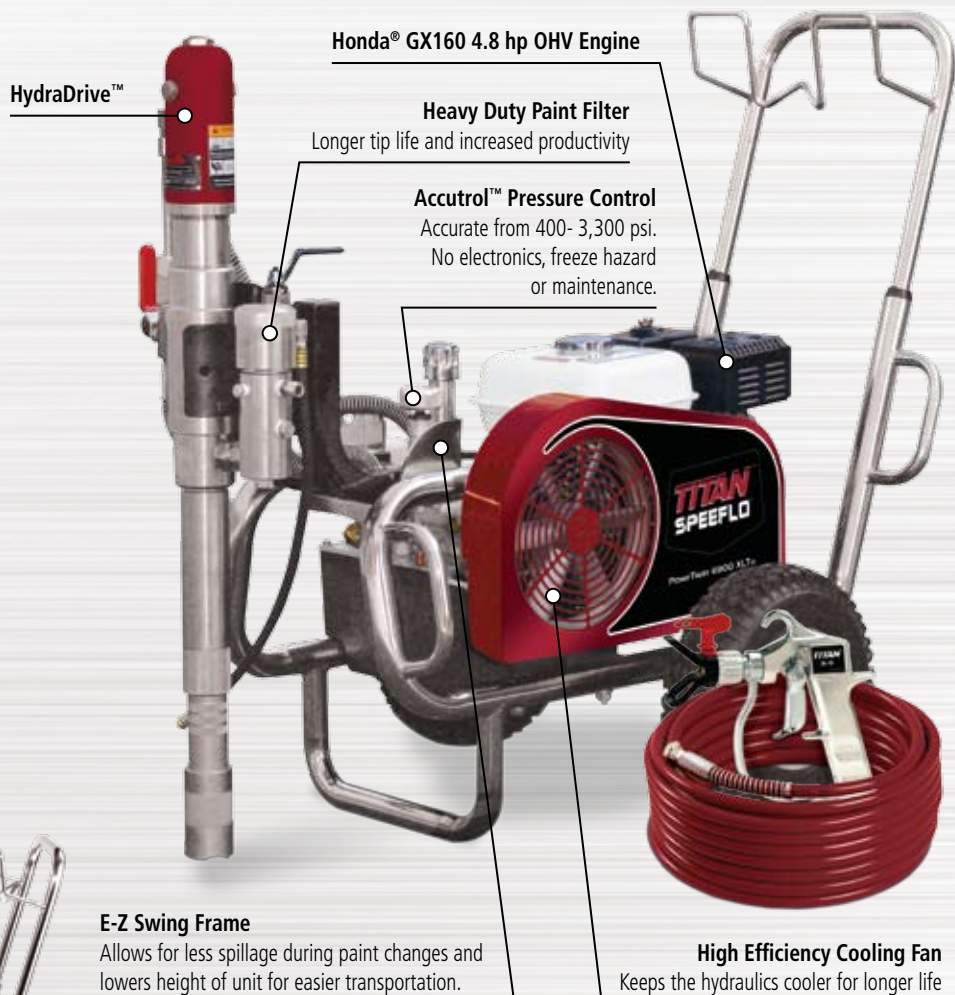
- Apply texture and architectural primers and finishes with the same sprayer.
- Sprays ultra-heavy coatings including joint compound, drywall mud, high solids, block filler and elastomerics.
- Spray splatter, orange peel and heavy knockdown textures with optional Splatter Nozzle (P/N 765-360).
- Able to siphon ultra-heavy coatings without starving the sprayer.
- Pump cleans out faster, with less water or solvent.
- Better weight distribution, lower center of gravity and large pneumatic tires for ease of transportation, even in the most severe job-site conditions.
- Converts from gas power to electric power in seconds — without tools!



TITAN™ SPEEFLO® POWRTWIN® SERIES 6900XLT DI

Large scale projects need large scale, direct immersion sprayers — the kind of sprayers only Titan can offer. Slow-stroking hydraulic technology coupled with state-of-the-art engineering and maximum engine power means consistent, dependable performance and a high profit margin. This is a serious sprayer for serious contractors.

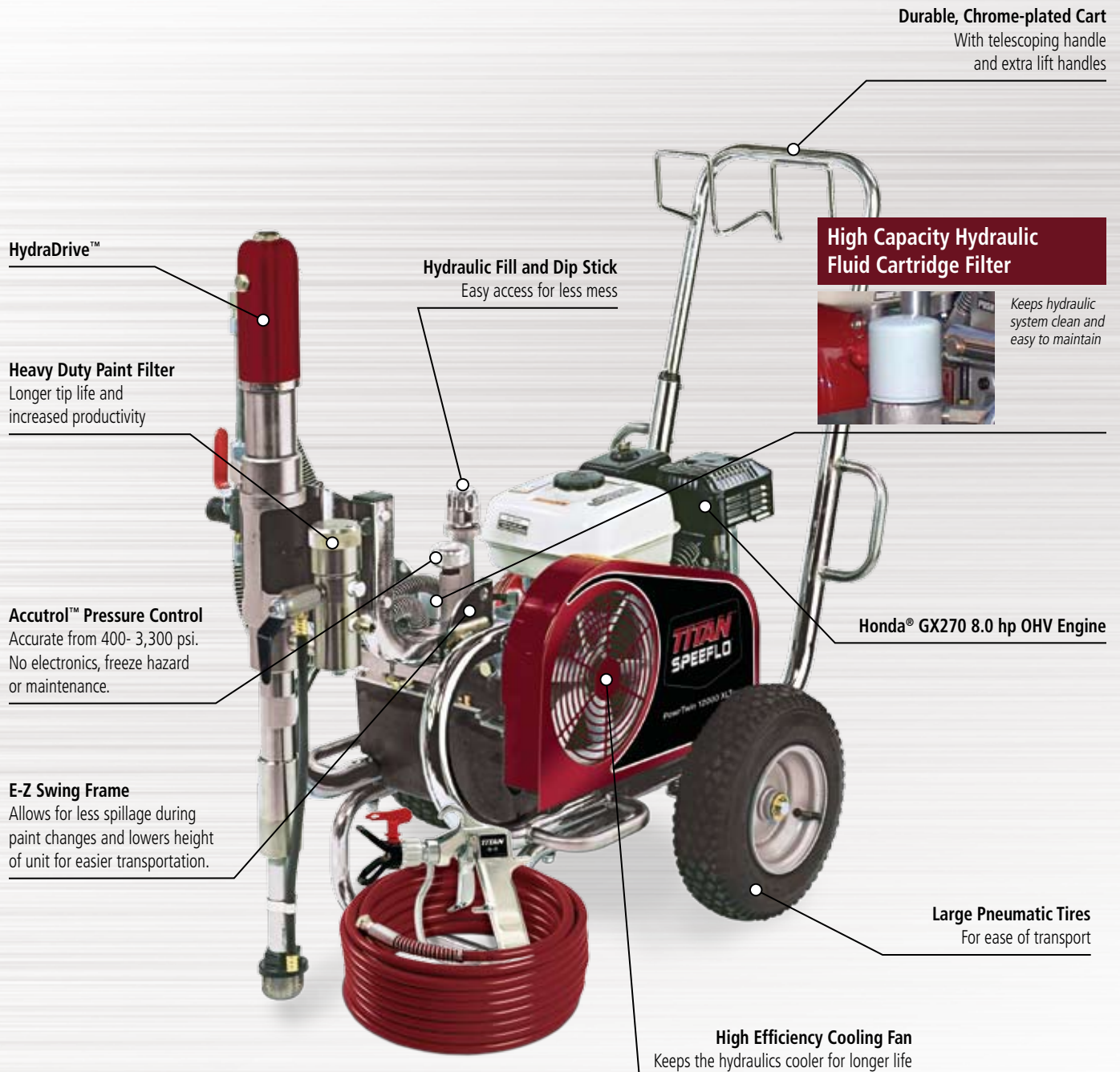
- Durable, chrome-plated cart — with telescoping handle and extra lift handles
- HydraDrive™ and hydraulic fill and dip stick — easy access for less mess
- Heavy duty paint filter for longer tip life and increased productivity
- Accutrol™ pressure control — accurate from 400–3,300 psi. No electronics, freeze hazard or maintenance.
- E-Z swing frame allows for less spillage during paint changes and lowers height of unit for easier transportation.
- High efficiency cooling fan keeps the hydraulics cooler for longer life
- Large pneumatic tires for ease of transport



PowrTwin® 6900XLT DI Specifications

Max. Delivery, Gas	2.15 GPM	<ul style="list-style-type: none"> • S-5 Stainless Steel Gun • 1/4" x 50' Airless Hose • Honda® GX200 OHV engine (200cc, 6.5 HP) 3" Fluid section stroke length
Max. Delivery, Electric	1.25 GPM	
Max. Oper. Pressure	3300 PSI	
Max. Tip Size (1 Gun)	0.048"	
(2 Guns)	0.033"	
Engine, Gas	4.8 HP	
Motor, Electric	2.0 HP	
Weight	139 lbs	

TITAN™ SPEEDFLO® POWRTWIN® SERIES 12000XLTDI



PowrTwin® 12000XLTDI Specifications

Max. Delivery, Gas	3.15 GPM
Max. Delivery, Electric	1.25 GPM
Max. Operating Pressure	3300 PSI
Max. Tip Size (1 Gun)	0.058"
(2 Guns)	0.040"
Engine, Gas	8.0 HP
Motor, Electric	2.0 HP
Weight	188 lbs

- S-5 Stainless Steel Gun
- 1/4" x 50' airless hose
- Honda® GX270 OHV engine (270cc, 8.0 HP)
- 4" fluid section stroke length
- Handles up to six guns

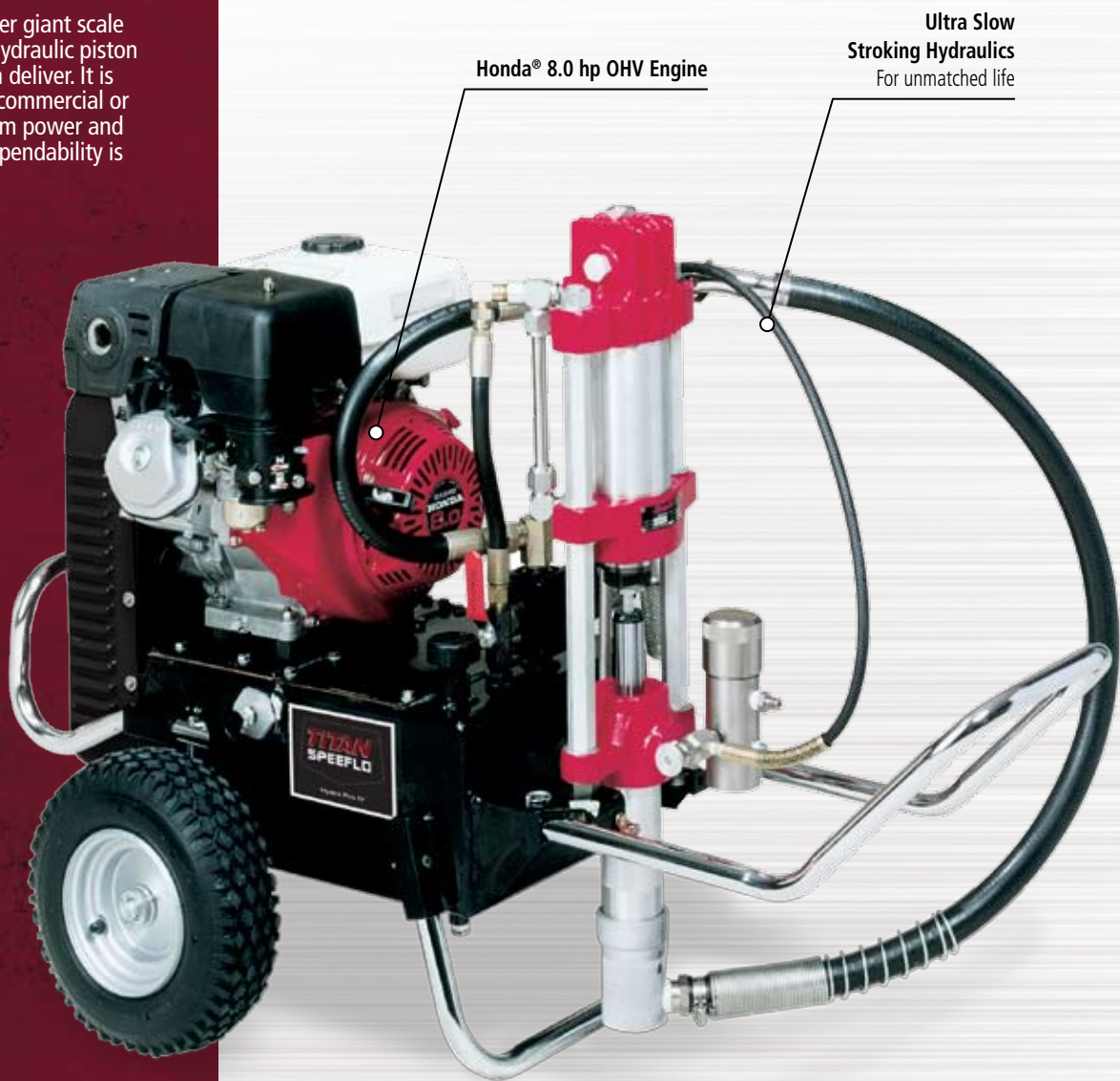


Titan™ Speeflo® Hydra™ Series

Bridges, water tanks and other giant scale projects require the kind of hydraulic piston power only a Titan Hydra can deliver. It is the ultimate sprayer for any commercial or industrial job where maximum power and pressure are required and dependability is critical.

TITAN™ SPEEFLO® HYDRA™ SERIES HYDRA PRO™ IV

The workhorse hydraulic sprayer for serious applications. This high production sprayer pumps all architectural coatings, drywall mud, epoxies, most mastics and most elastomeric roof coatings.



Honda® 8.0 hp OHV Engine

Ultra Slow
Stroking Hydraulics
For unmatched life

Hydra Pro™ IV Specifications

Max. Delivery	2.5 GPM
Max. Operating Pressure	3300 PSI
Max. Tip Size (1 Gun)	0.050"
(2 Guns)	0.035"
(3 Guns)	0.029"
(4 Guns)	0.025"
(5 Guns)	0.021"

Engine	8.0 HP
Weight	350 lbs



TITAN™ SPEEFLO® HYDRA™ SERIES HYDRA M™ 4000

The all-around powerhouse hydraulic sprayer for any application. This solid, ultra-slow-stroking, three gallon per minute hydraulic system delivers the heaviest, most viscous coatings to any interior and exterior surface with maximum efficiency and minimal downtime.

- Extra pressure for hard to atomize coatings or long hoses
- Available with siphon hose or 55 gallon immersion remote
- SP model available for hard to apply and specialty foundation coatings

Honda® 11.0 hp OHV Engine
With electric start

Hydra Remote
Immersion remote
for 55 gallon drums

**Ultra Slow
Stroking Hydraulics**
For unmatched life



Hydra M™ 4000 Specifications

Max. Delivery	3.3 GPM
Max. Operating Pressure	4000 PSI
Max. Tip Size (1 Gun)	0.060"
(2 Guns)	0.040"
(3 Guns)	0.035"
(4 Guns)	0.029"
(5 Guns)	0.025"

Engine, Gas	11.0 HP
Weight	370 lbs



TITAN™ SPEEFLO® HYDRA™ SERIES HYDRA M™ 2000

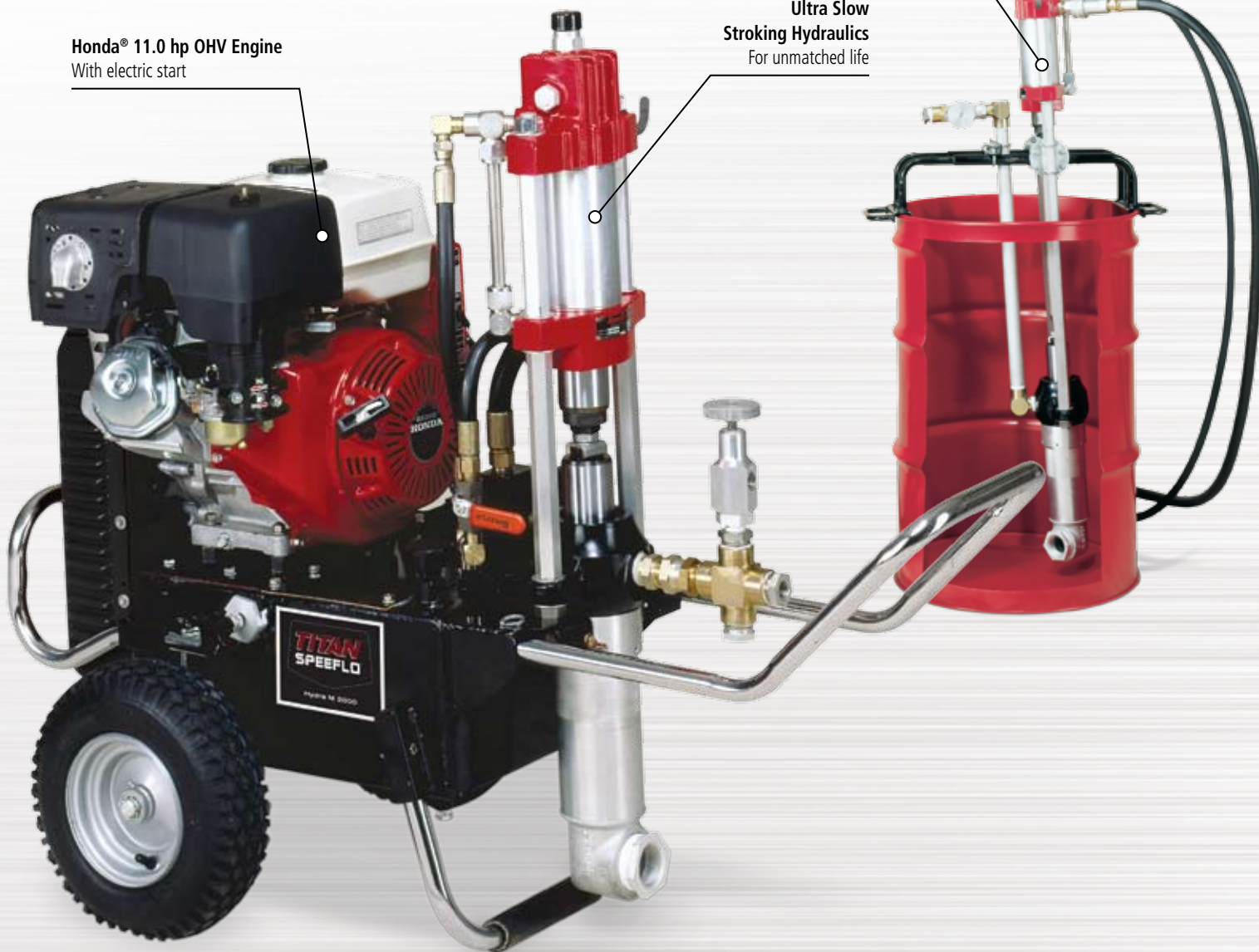
The ultimate powerhouse hydraulic sprayer designed to apply high-viscosity fibered and bituminous coatings at the astonishing rate of six gallons per minute. This is the high performance hydraulic sprayer that contractors purchase and use for a lifetime.

- Extra output for extra large tips and long hoses
- Available with siphon hose or 55-gallon immersion remote

Honda® 11.0 hp OHV Engine
With electric start

Hydra Remote
Immersion remote
for 55 gallon drums

**Ultra Slow
Stroking Hydraulics**
For unmatched life



Hydra M™ 2000 Specifications

Max. Delivery	6.0 GPM
Max. Operating Pressure	2000 PSI
Max. Tip Size (1 Gun)	0.075"
Engine, Gas	11.0 HP
Weight	385 lbs



Special Coatings Specifications

Gas Powered				Air Powered				
PowrTex™ 12000sv	Hydra Pro™ IV	Hydra M™ 4000	Hydra M™ 2000	GPX85/ 130	GPX165/ 220	PT4900/ 6900	PT8900/ 12000	PT6900DI/ 12000DI

Protective Coatings

Acrylic-Waterborne	•	•	•	•	•	•	•	•
Acrylic-Solventborne	•	•	•	•	•	•	•	•
Alkyd	•	•	•	•	•	•	•	•
Epoxy Finishes	•	•	•	•	•	•	•	•
Epoxy Mastics	•	•	•	•	•	•	•	•
Polyester	•	•	•	•	•	•	•	•
Polyurethane	•	•	•	•	•	•	•	•
Phenolic	•	•	•	•	•	•	•	•
Vinyl	•	•	•	•	•	•	•	•
Coal Tar	•	•	•	•	•	•	•	•
Zinc Rich – Organic	•	•	•	•	•	•	•	•
Solvent Based	•	•	•	•	•	•	•	•

Architectural Coatings

Latex	•	•	•	•	•	•	•	•
Enamel	•	•	•	•	•	•	•	•
Block Filler	•	•	•	•	•	•	•	•
Elastomerics	•	•	•	•	•	•	•	•

Industrial Finishes

Lacquers	•	•	•	•	•	•	•	•
Stains	•	•	•	•	•	•	•	•
Sealers	•	•	•	•	•	•	•	•
Varnishes	•	•	•	•	•	•	•	•
Polyurethanes	•	•	•	•	•	•	•	•

Roof Coatings / Waterproofing

Asphalt Emulsion			•					
Cutback Asphalts			•					
Fibrated Aluminum			•					
Elastomerics	•	•	•	•	•	•	•	•
Water Based	•	•	•	•	•	•	•	•
Polyurethane			•		•	•	•	•
Mastics - Sprayable			•		•	•	•	•
Bituminous Coatings				•	•			
Sealants - Sprayable		x. Deli	•		•	•	•	•
Texture Coatings:	•							•
Smooth	•	•	•	•	•	•	•	•
Fine	•	•	•	•	•	•	•	•
Medium			•	•				
Cool Roof	•	•	•	•	•	•	•	•

*These are general guidelines. Call Titan Technical Support to confirm individual coatings if you have questions.








Specifications



	ADVANTAGE® GPX85	ADVANTAGE® GPX130	ADVANTAGE® GPX165	ADVANTAGE® GPX220	PowrTwin® 4900XLT	PowrTwin® 6900XLT
Part number w/Heavy Duty Bypass Valve 55 Gallon	0509036 —	0509038 —	0509039 —	0509023 —	335-315 —	448-315 —
Engine	Subaru 4.5 hp	Subaru 6.0 hp	Subaru 7.0 hp	Subaru 7.0 hp	Honda 3.5 hp GX120	Honda 4.8 hp GX160
Optional Electric Motor	—	—	—	—	2 hp Exl-DC (Part #506-217)	2 hp Exl-DC (Part #506-211)
Gun Included	G-10XL	S-3	S-3	S-5	LX-80"	LX-80"
Tips Included	.517	.517	.517	.517	.517	.517
Hose Included	1/4" x 50'	1/4" x 50'	1/4" x 50'	1/4" x 50'	1/4" x 50'	1/4" x 50'
Max. Tip Size (Gas): 1 Gun	0.030"	0.035"	0.042"	0.049"	0.036"	0.048"
2-Guns	0.021"	0.025"	0.029"	0.035"	0.028"	0.033"
3 Guns	—	0.017"	0.023"	0.027"	0.022"	0.023"
4 Guns	—	—	0.017"	0.023"	—	0.019"
5 Guns	—	—	—	—	—	—
6 Guns	—	—	—	—	—	—
Max. Tip Size (Elec.): 1 Gun	—	—	—	—	0.031"	0.036"
2-Guns	—	—	—	—	0.028"	0.033"
3 Guns	—	—	—	—	0.022"	0.023"
4 Guns	—	—	—	—	—	0.019"
Max. Output: (Gas) (Electric)	0.85 GPM	1.30 GPM	1.65 GPM	2.20 GPM	1.25 GPM 1.10 GPM	2.15 GPM 1.25 GPM
Max. Operating Pressure	3300 PSI	3300 PSI	3300 PSI	3300 PSI	3300 PSI	3300 PSI
Max Hose Length	300'	300'	300'	300'	300'	300'
Cycle Rate (per gallon)					40	40
Paint Outlet: Filter Element Filter Area	50 mesh 18 in ²	50 mesh 18 in ²	50 mesh 18 in ²	50 mesh 18 in ²	50 mesh 18 in ²	50 mesh 18 in ²
Weight (Gas)	120 lbs (54.4 kg)	159 lbs (72.1 kg)	164 lbs (74.3 kg)	165 lbs (74.8 kg)	130 lbs (59 kg)	139 lbs (63.1 kg)
Weight (Electric)					139 lbs (63.1 kg)	148 lbs (67.1 kg)
Dimensions (LxWxH)	27" x 30" x 24"	27" x 30" x 24"	27" x 30" x 24"	27" x 30" x 24"	37" x 27" x 35"	37" x 27" x 35"

For Your Toughest Spraying Application

SPEED FLO®

						
PowrTwin® 8900XLT	PowrTwin® 12000XLT	PowrTwin® 6900XLT DI™	PowrTwin® 12000XLT DI™	Hydra Pro™ IV	Hydra M™ 4000	Hydra M™ 2000
449-315 —	459-315 —	448-355 448-360 —	459-355 — 459-360	433-820 —	433-801 433-800 433-802	— 433-860 433-861
Honda 6.5 hp GX200	Honda 8.0 hp GX270	Honda 4.8 hp GX160	Honda 8.0 hp GX270	Honda 8.0 hp	Honda 11.0 hp with electric start	Honda 11.0 hp with electric start
2 hp ExI-DC (Part #506-276)	2 hp ExI-DC (Part #506-207)	2 hp ExI-DC (Part #506-279)	2 hp ExI-DC (Part #506-279)	—	—	—
S-5	S-5	S-5	S-5	—	—	—
.517	.517	.517	.517	—	—	—
1/4" x 50'	1/4" x 50'	3/8" x 50'	3/8" x 50'	—	—	—
0.052" 0.038" 0.032" 0.028" 0.024" —	0.058" 0.040" 0.034" 0.030" 0.026" 0.024"	0.048" 0.033" 0.023" 0.019" —	0.058" 0.040" 0.034" 0.030" 0.026" 0.024"	0.050" 0.035" 0.029" 0.025" 0.021" —	0.060" 0.040" 0.035" 0.029" 0.025" —	0.075" 0.053" — — — —
0.036" 0.033" 0.023" 0.019"	0.036" 0.033" 0.023" 0.019"	0.036" 0.033" 0.023" 0.019"	0.036" 0.033" 0.023" 0.019"	— — — —	— — — —	— — — —
2.35 GPM 1.25 GPM	3.15 GPM 1.25 GPM	2.15 GPM 1.25 GPM	3.15 GPM 1.25 GPM	2.5 GPM —	3.3 GPM —	6.0 GPM —
3300 PSI	3300 PSI	3300 PSI	3300 PSI	3300 PSI	4000 PSI	2000 PSI
300'	300'	300'	300'	300'	400'	300'
40	40	55	40	20	13	7
50 mesh 18 in ²	50 mesh 18 in ²	50 mesh 18 in ²	50 mesh 18 in ²	50 mesh 18 in ²	50 mesh 18 in ²	— —
155 lbs (70.3 kg)	182 lbs (82.6 kg)	149 lbs (67.6 kg)	188 lbs (85.3 kg)	350 lbs (158.8 kg)	360 lbs (163.3 kg)	385 lbs (174.6 kg)
164 lbs (74.4 kg)	188 lbs (85.3 kg)	165 lbs (74.8 kg)	192 lbs (87.1 kg)	—	—	—
43" x 27" x 35"	46" x 27" x 35"	43" x 27" x 35"	46" x 27" x 35"	34.5" x 24.5" x 37"	36.5" x 24.5" x 37"	37.5" x 24.5" x 37"

TITAN™

Advanced Performance. Total Reliability.

Gas Airless Sprayers

The Best & Longest Warranty in the Industry



Titan® sprayers are built to last. We are so confident that our Gas Airless Sprayers will hold up to the most difficult jobs that we offer the best and longest warranty in the industry.

4-Year Manufacturer's Defects

We pledge that our sprayers are free from defects in materials and workmanship. This excludes normal wear items and consumables such as filters, piston, packings, tips, etc.

3-Year Honda® Engine Warranty

Against defects in materials and workmanship.

3-Year Subaru Gas Engine Warranty

Against defects in materials and workmanship.

Lifetime Extended Life ExL-DC Motor Warranty

If the motor fails from normal usage for as long as you own the sprayer, we will replace the motor at no cost to you.

35-Day Satisfaction Guarantee

If, for any reason, the sprayer you purchase does not perform up to your expectations within 35 days, it can be exchanged for an identical model or full credit towards the purchase of a sprayer of larger size and value.

Express Parts Program

Most common repair parts are guaranteed to be in stock 100% of the time in over 400 Authorized Service Centers nationwide. If, for any reason, your preferred Authorized Service Center is out of stock, FREE 2nd Day Air Delivery is available if the order is placed by 3:00 PM EST.

WearGuard™ Convenience Program –

Purchase a new GPX, PowrTwin or Hydra sprayer and qualify for one of the following:

- A: Receive the repacking kit for your sprayer at no charge. This kit includes: packings, upper and lower balls, seals and o-rings.
- B: Purchase the major repair kit for your sprayer for only \$125 (save up to 78%). This kit includes: a repacking kit in addition to a piston and cylinder. (Available only for the GPX and PowrTwin Series).
- C: Purchase the complete Pump Section for your sprayer for only \$250 (save up to 83%). This includes all the parts necessary to replace the entire fluid section. (Available for the GPX and PowrTwin Series only.)

For more information about the industry's leading warranty, please call the Titan® Technical Service Department at 1-800-526-5362.

TITAN™

Advanced Performance. Total Reliability.

Sold exclusively through professional distributors

Titan Tool, Inc.

1770 Fernbrook Lane
Minneapolis, MN 55447
1-800-526-5362
Fax 1-800-528-4826

International Sales

Titan Tool, Inc.

1770 Fernbrook Lane
Minneapolis, MN 55447
1-201-337-1240
Fax 1-201-405-7449

Titan Tool of Canada

200 Trowers Road, Unit 7B
Woodbridge, Ontario L4L-5Z8
1-800-565-8665
Fax 1-905-856-8496

Visit us on the web at: www.titantool.com

Call Tech Services at 1-800-526-5362 for complete warranty information.

All information contained in this brochure is based on the latest information available at time of printing. Titan reserves the right to make changes at any time, without notice.