



# TITAN<sup>®</sup>

## FULL LINE CATALOG

VOL. 122



SCAN FOR  
DIGITAL COPY





# THE BEST AND LONGEST WARRANTY IN THE INDUSTRY

## **Four-Year Manufacturer's Defect**

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, spray tips, spray guns, hoses, etc.

## **Lifetime DuraLife HE and PMDC Motor Warranty**

If the motor fails for any reason (including wear) for as long as you own the sprayer, we will replace the motor at no cost to you.

## **Limited Lifetime DCX 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.

## **Gas Engine Warranty**

Three-year Honda® and two-years all others.

## **Two-Year Turbine Warranty**

## **Lifetime Drive Train Warranty**

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

## **Lifetime Warranty on PermaStroke Technology™ Fluid Pump**

Get a lifetime warranty on the PermaStroke Technology fluid pump. If the fluid pump fails for any reason (including wear) for as long as you own the sprayer, we will replace the fluid pump at no cost.

## **35-Day Satisfaction Guarantee**

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

## **Express Parts Program**

- ▶ More than 550 Authorized Service Centers nationwide
- ▶ The most common repair parts are guaranteed to be in stock 100% of the time
- ▶ If for any reason your preferred Authorized Service Center is out of stock, free 2nd day air is available when ordered by 3:00 pm (EST)

**GO TO [TITANWEARGUARD.COM](http://TITANWEARGUARD.COM) FOR MORE INFORMATION**



# TITAN<sup>®</sup>

## FULL LINE CATALOG

### 04 **IMPACT<sup>®</sup>**

Durable electric airless sprayers built with smart features that make an Impact.

### 08 **HYDRA<sup>™</sup> & HYDRA X**

The ultimate sprayers for any job where maximum power is required.

### 14 **POWRLINER<sup>™</sup>**

A broad line of pavement- and turf-marking equipment for all size projects.

### 05 **ELITE<sup>®</sup>**

Perfect for the contractor who is looking for a lightweight, portable sprayer for small- to medium-sized jobs.

### 10 **CAPSPRAY<sup>™</sup>**

Maximize productivity and profit with these lightweight, portable sprayers.

### 15 **LAZYLINER<sup>™</sup>**

Take a load off and increase productivity up to four times. An economical way to grow your business.

### 06 **POWRTWIN<sup>™</sup>**

For large-scale residential, commercial and industrial applications.

### 11 **MAXUM GUNS**

Finishing tools designed for maximum control and accurate delivery.

### 16 **AIRLESS GUNS**

Guns that deliver a perfect finish the first time—every time.

### 07 **POWRTWIN DI**

The most powerful portable sprayers on the market today.

### 12 **FINE FINISHING**

Delivers beautiful finishes quickly and easily.

### 18 **AIRLESS TIPS**

Renowned in the industry for their fan pattern consistency and long life.

### **POWRBEAST<sup>®</sup>**

Heavy-duty direct immersion sprayers capable of spraying light- to heavy-bodied coatings.

### 13 **POWRCOAT<sup>™</sup>**

Pneumatic sprayers for virtually any heavy-duty application.

## OUR MISSION

When your business depends on the tools you use,  
you need to be able to count on the people who make them.

Our relentless commitment to helping every professional painter be their  
best leads to better work, improved ROI and growing business.



# IMPACT® SERIES

## Features:

### Field Serviceable Fluid Section

One-piece polyethelene packings and no cylinder to wear out.

### DuraLife™ Brushless HE Motor

Available on 640–1040 models

Optimized for every tip size and every painter's technique.

### Digi-Trac™ Digital Display

Available on 640 & 840 models

No pressure fluctuation, X-Lock anti-theft and resettable gallon counter and hour meter.



### Sureflo™ Pusher Valve

Makes system priming easy.

Available on 440 & 640 models



### AutoOiler™

Deliver oil to the packings with the push of a button.

Standard on models 440 and larger.

## IMPACT

Business is demanding and you need the kind of performance you expect from Titan sprayers. It's time to invest in the expanded features and performance that will make a major IMPACT on your profit margin.



Impact 840  
High Rider



Impact 440  
Skid



Impact 640  
Low Rider

|                         | Impact 410      | Impact 440      | Impact 640                    | Impact 740                    | Impact 840                    | Impact 1040                   | Impact 1040T                  |
|-------------------------|-----------------|-----------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|
| <b>SPECIFICATIONS</b>   |                 |                 |                               |                               |                               |                               |                               |
| Max. Delivery           | 0.47 gpm        | 0.54 gpm        | 0.70 gpm                      | 0.80 gpm                      | 1.00 gpm                      | 1.15 gpm                      | 1.15 gpm                      |
| Max. Tip Size (1-Gun)   | 0.021"          | 0.023"          | 0.027"                        | 0.029"                        | 0.032"                        | 0.033"                        | 0.033"                        |
| Max. Tip Size (2-Guns)  | ----            | ----            | 0.017"                        | 0.019"                        | 0.021"                        | 0.022"                        | 0.022"                        |
| Max. Operating Pressure | 3100 psi        | 3300 psi        | 3300 psi                      | 3300 psi                      | 3300 psi                      | 3300 psi                      | 3300 psi                      |
| Gun Included            | RX-80 4 Finger  | RX-80 2 Finger  | RX-Pro®                       | RX-Pro                        | RX-Pro                        | RX-Pro                        | RX-Apex™ Non-Filter           |
| Motor (120V)            | 0.75 hp PMDC    | 0.875 hp PMDC   | 1.55 hp DuraLife Brushless HE | 2.00 hp DuraLife Brushless HE | 2.30 hp DuraLife Brushless HE | 2.50 hp DuraLife Brushless HE | 2.50 hp DuraLife Brushless HE |
| <b>CONFIGURATIONS</b>   |                 |                 |                               |                               |                               |                               |                               |
|                         | <b>PART NO.</b> | <b>PART NO.</b> | <b>PART NO.</b>               | <b>PART NO.</b>               | <b>PART NO.</b>               | <b>PART NO.</b>               | <b>PART NO.</b>               |
| Skid                    | 532052          | 805-000         | 805-002                       | ----                          | ----                          | ----                          | ----                          |
| High Rider              | 532053          | 805-016         | 805-004                       | 805-007                       | 805-009                       | 552600                        | 2405360                       |
| Low Rider               | ----            | 805-019         | 805-005                       | ----                          | 805-010                       | ----                          | ----                          |

All configurations come with a 517 TR1 Tip and 1/4" x 50' airless hose.

## ELITE 3000

Perfect for everyday use on residential, property maintenance and small commercial applications applying most architectural coatings such as interior and exterior latex, stains, lacquers, sealers, enamels and primers with ease.

### Features:

#### PermaStroke Technology™

- Continuously stroking system eliminates deadband, delivering consistent coverage
- No piston or packings, cylinder or clutch to wear or burn out
- Lifetime warranty on fluid pump
- Delivers top performance at pressures from 0 to 3300 psi when using small or large tips

#### Sureflo™ Pusher Valve

Makes system priming easy

#### Multi-position Cart

Spray configurations include a high rider direct immersion or low rider siphon

#### Field Serviceable

Change out the cartridge-style inlet and outlet valves in less than 5 minutes with common tools change out in 5 minutes or less



► Elite 3000 offers a direct immersion option when used in a High Rider configuration

► Elite 3000 can be used with a flexible suction set when used in a Low Rider configuration

| SPECIFICATIONS          |  | Elite 3000 |
|-------------------------|--|------------|
| Max. Delivery           |  | 0.60 gpm   |
| Max. Tip Size           |  | 0.025"     |
| Max. Operating Pressure |  | 3300 psi   |
| Gallons Per Week        |  | 100–150    |
| Motor                   |  | 1.2 hp DCX |
| Gun Included            |  | RX-Pro     |
| CONFIGURATIONS          |  | PART NO.   |
| Elite 3000              |  | 2402333    |

Elite 3000 comes with a 517 TR¹ Tip and 1/4" x 50' airless hose.

## ELITE 3500/4500

The perfect sprayers for the contractor who is looking for a lightweight, gas-powered sprayer, for small to medium-sized jobs.

### Features:

#### PermaStroke Technology

- Continuously stroking system eliminates deadband, delivering consistent coverage
- No piston or packings to wear or replace
- Lifetime warranty on fluid pump
- Proven technology with a 50-year history of pumping paint

#### FlatLine Pulsation Dampener™

- Eliminates all pressure fluctuations in the system
- Provides smooth operation and a consistent finish

#### Extremely Rugged & Durable

POWERED by  
**HONDA™**



Elite 3500  
High Rider

► Elite 4500  
High Rider

|                         | Elite 3500   | Elite 4500  |
|-------------------------|--------------|-------------|
| SPECIFICATIONS          |              |             |
| Max. Delivery           | 0.75 gpm     | 1.25 gpm    |
| Max. Tip Size (1 Gun)   | 0.27"        | 0.036"      |
| Max. Tip Size (2 Guns)  | ----         | 0.023"      |
| Max. Operating Pressure | 3300 psi     | 3300 psi    |
| Gallons Per Week        | 50–100       | 75–125      |
| Engine                  | Honda® GX120 | Honda GX160 |
| Gun Included            | RX-Pro       | RX-Pro      |
| CONFIGURATIONS          |              |             |
|                         | PART NO.     | PART NO.    |
| High Rider              | 537012       | 2407310     |
| Low Rider               | 537013       | 2407311     |

Elite 3500 and 4500 come with a 517 TR¹ Tip and 1/4" x 50' airless hose.

# POWRTWIN™ SERIES

## Features:

### Severe Service™ 900 Pump

- Cylinder and piston rod are tempered with a proprietary heat-treating process that increases pump life 150% over competitive pumps.
- Self-adjusting packings prevent over-tightening and help prevent wear.

### Speeflo® HydraDrive™

Speeflo HydraDrive

Reliable, smooth, slow-stroking hydraulic drive greatly extends the operational life of the sprayer.

### Accurate Pressure Control

- Adjust operating pressure from 400 to 3300 psi and spray low viscosity primers to heavy-bodied finish paints.
- For even more power, the PowrTwin 12000 Plus provides an operating pressure up to 3600 psi.

### Long Life & Durable

Longest stroking portable sprayer in the market.

### Convertible

Easy, tool-free ability to swap between a gas engine and an electric motor.

Optional ConvertoKits sold separately.

### Belt Guard

Pivotable housing provides easy access for belt replacement and power source conversion.

### Heavy-Duty Frame

Durable cart with telescoping handle and convenient life handles.

## POWRTWIN

Since their introduction almost half a century ago, PowrTwin hydraulic piston sprayers have a well-earned reputation for durability and dependability among serious contractors for large-scale residential, commercial and industrial applications. Each sprayer supports multi-gun usage and quickly converts between electric and gas power.



PowrTwin  
8900 Plus

POWERED by  
**HONDA**

| SPECIFICATIONS         | ELECTRIC POWERED    |                        | GAS POWERED        |                    |                       |                       |
|------------------------|---------------------|------------------------|--------------------|--------------------|-----------------------|-----------------------|
|                        | PowrTwin 6900 Plus  | PowrTwin 8900 Plus     | PowrTwin 4900 Plus | PowrTwin 6900 Plus | PowrTwin 8900 Plus    | PowrTwin 12000 Plus   |
| Max Delivery           | 1.25 gpm            | 1.25 gpm               | 1.50 gpm           | 2.25 gpm           | 2.50 gpm              | 3.15 gpm              |
| Max Operating Pressure | 3300 psi            | 3300 psi               | 3300 psi           | 3300 psi           | 3300 psi              | 3600 psi              |
| Max Tip Size (1-Gun)   | 0.033"              | 0.034"                 | 0.044"             | 0.050"             | 0.054"                | 0.058"                |
| Max Tip Size (2-Guns)  | 0.023"              | 0.024"                 | 0.031"             | 0.035"             | 0.038"                | 0.040"                |
| Max Tip Size (3-Guns)  | 0.019"              | 0.020"                 | 0.025"             | 0.029"             | 0.032"                | 0.034"                |
| Max Tip Size (4-Guns)  | ---                 | ---                    | ---                | 0.025"             | 0.028"                | 0.030"                |
| Power Source           | 2 hp, TEFC DC motor | 2 hp, TEFC DC motor    | Honda GX160 engine | Honda GX160 engine | Honda GX200 engine    | Honda GX270 engine    |
| Gun Included           | S-3                 | RX-Apex™, non-filtered | RX-Pro             | S-3                | RX-Apex, non-filtered | RX-Apex, non-filtered |
| Part Number            | 0290028             | 290027                 | 0290012            | 0290013            | 290018                | 290016                |

All configurations come with a 517 TR1 Tip and 1/4" x 50' airless hose.



## POWRTWIN DI

With multi-gun support and an efficient direct immersion siphon system capable of spraying very heavy coatings like drywall compound and elastomers, these are the most powerful portable sprayers on the market today.



PowrTwin  
12000 Plus DI

POWERED by  
**HONDA**

### Features:

#### Direct Immersion

Efficiently siphons heavy viscosity coatings

#### Multiple Spray Guns

With an industry-leading 3.15 gpm, the 12000 Plus DI supports up to 6 spray guns

#### Convertible

Easy, tool-free ability to swap between a gas engine and an electric motor.

**Note:** Optional *ConvertoKits* sold separately.

#### Belt Guard

Pivoting housing provides easy access for belt replacement and power source conversion



#### EZ Swing Frame

Minimizes spillage during paint changes and facilitates convenient transportation

| SPECIFICATIONS         | ELECTRIC POWERED      | GAS POWERED           |                        |
|------------------------|-----------------------|-----------------------|------------------------|
|                        | PowrTwin 6900 Plus DI | PowrTwin 6900 Plus DI | PowrTwin 12000 Plus DI |
| Max Delivery           | 1.25 gpm              | 2.25 gpm              | 3.15 gpm               |
| Max Operating Pressure | 3300 psi              | 3300 psi              | 3600 psi               |
| Max Tip Size (1-Gun)   | 0.033"                | 0.050"                | 0.058"                 |
| Max Tip Size (2-Guns)  | 0.023"                | 0.035"                | 0.040"                 |
| Max Tip Size (3-Guns)  | 0.019"                | 0.029"                | 0.034"                 |
| Max Tip Size (4-Guns)  | ---                   | 0.025"                | 0.030"                 |
| Power Source           | 2 hp, TEFC DC motor   | Honda GX160 engine    | Honda GX270 engine     |
| Gun Included           | RX-Apex, non-filtered | RX-Apex, non-filtered | RX-Apex, non-filtered  |
| Part Number            | 290029                | 290021                | 290023                 |

All configurations come with a 517 TR<sup>1</sup> Tip and 3/8" x 50' airless hose

## POWRBEAST

These heavy-duty, direct immersion hydraulic piston sprayers are the preferred choice for serious contractors, who need more power and durability for large-scale jobs.



PowrBeast  
9700 Gas

POWERED by  
**HONDA**

### Features:

#### HydraStroke™ Technology

- Unmatched durability and performance powered by electronically-controlled hydraulics
- Unlike clutch units that small tips can damage, PowrBeast has the versatility to spray heavy and light-bodied coatings easily
- Hydraulic motor is optimized with one moving part, reducing heat and extending life

#### Severe Service™ Fluid Section

- Slow-stroking piston maximizes power and efficiency
- Proven Titan self-adjusting packing technology extends time between repacks
- Field serviceable with easy to remove/replace fluid section

#### Intelligent Design

- Extremely efficient cooling system
- Large 12" pneumatic tires increase portability and make traveling over rough surfaces easier
- Simplified pump assembly for easier service

|                         | PowrBeast 7700     | PowrBeast 9700     |
|-------------------------|--------------------|--------------------|
| SPECIFICATIONS          |                    |                    |
| Max. Delivery           | 2.00 gpm           | 3.00 gpm           |
| Max. Operating Pressure | 3300 psi           | 3300 psi           |
| Max. Tip Size (1-Gun)   | 0.047"             | 0.055"             |
| Max. Tip Size (2-Guns)  | 0.033"             | 0.039"             |
| Max. Tip Size (3-Guns)  | 0.027"             | 0.031"             |
| Max. Tip Size (4-Guns)  | 0.023"             | 0.027"             |
| Max. Tip Size (5-Guns)  | ----               | 0.023"             |
| Power Source            | Honda GX200 engine | Honda GX270 engine |
| Gun Included            | RX-Pro             | RX-Pro             |
| Part Number             | 537005             | 537007             |

All configurations come with a 517 TR<sup>1</sup> Tip and 1/4" x 50' airless hose.

# HYDRA™ SERIES

## Features:

### Maximum Fluid Section Life

Titan's ultra slow-stroking hydraulic piston maximizes fluid section life.

### Speeflo® HydraDrive™

Smooth, slow-stroking hydraulic drive provides extreme power and reliability.

### Designed for Ultra-Heavy Coatings

Including mastics, waterproofing and roof coatings.



### High Production Unit

Handles all architectural coatings including epoxies and roof coatings.



### High Performance

Great for hard-to-spray coatings, multiple guns and long hose lengths.

## HYDRA

Bridges, water tanks, roofing, foundations and other large projects require the kind of hydraulic piston power only a Hydra can deliver. It is the ultimate sprayer for any job where maximum power is required and dependability is critical.



Hydra Pro IV

### Hydra Pro IV

High-production unit for all architectural coatings, dry wall mud, epoxies, most mastics and elastomeric roof coatings.

### Hydra M 4000

Delivers the added pressure needed for hard-to-atomize coatings or long hose runs.

|                         | Pro IV      | M 4000      |
|-------------------------|-------------|-------------|
| SPECIFICATIONS          |             |             |
| Max. Delivery           | 2.50 gpm    | 3.30 gpm    |
| Max. Tip Size           | 0.050"      | 0.060"      |
| Max. Operating Pressure | 3300 psi    | 4000 psi    |
| Cycles Per Gallon       | 24          | 13          |
| Engine                  | Honda GX270 | Honda GX390 |
| CONFIGURATIONS          |             |             |
| Filter Model            | 433-820     | 433-801     |
| 3/4" Outlet Model       | ----        | 433-800     |



# HYDRA X SERIES

## Features:

### HydraStroke™ Technology

- Unmatched durability and performance powered by electronically controlled hydraulics
- Unlike clutch units that small tips can damage, the Hydra X has the versatility to spray heavy and light bodied coatings with ease
- Hydraulic motor is optimized with one moving part, reducing heat and extending life

### Severe Service™ Fluid Section

- 5" long, slow stroking piston maximizes power and efficiency to extend the pump life
- Uses a Tri-chrome process to create the industry's most durable fluid section with packings designed specifically for aggressive coatings
- Proven Titan self-adjusting packing technology with over 45 years in the field extends time between repacks
- New patent pending quick removal fluid section allows one person to service on the jobsite with ease

### Smart Design

- One sprayer with modular fluid sections allowing for two different performances out of one sprayer
- Large 12" pneumatic tires make it easy to move around job site



### AutoLift™ System

- Effortless changeover for 55 gallon drums or 5 gallon pails
- Raise and lower the fluid section with the touch of a button

### Extremely Efficient Cooling System

- Two cooling fans maximize air flow over hydraulic system
- Large 6 gallon hydraulic fluid reservoir

POWERED by  
**HONDA**™

## HYDRA X

With a Direct Immersion System that means no transfer pumps, flexible siphon tubes, or air compressors needed, the Hydra X Series from Titan maximizes your efficiency on the jobsite. Featuring limit-sensing hydraulics for better control and interchangeable fluid sections, an AutoLift™ system raises and lowers the fluid section with the push of a button; and more the Hydra X delivers when the job calls for the toughest coatings.



Hydra X 7320

### Hydra X 4540

High-production unit for all architectural coatings, dry wall mud, epoxies, mastics and elastomeric roof coatings.

**Use if you're primarily spraying:** acrylic elastomeric roof coatings, asphalt emulsion, zinc coatings, commercial architectural coatings

### Hydra X 7230

Powerful high pressure sprayer for hard to atomize materials like silicone and epoxies.

**Use if you're primarily spraying:** silicone, epoxy & elastomeric

|                                   | Hydra X 4540       | Hydra X 7230       |
|-----------------------------------|--------------------|--------------------|
| SPECIFICATIONS                    |                    |                    |
| Max. Delivery                     | 4.0 gpm (15.1 lpm) | 3.0 gpm (11.4 lpm) |
| Max Tip Size (1-Gun)              | 0.067"             | 0.057"             |
| Max Tip Size (2-Guns)             | 0.043"             | 0.035"             |
| Max Tip Size (3-Guns)             | 0.035"             | 0.031"             |
| Max Tip Size (4-Guns)             | 0.031"             | 0.027"             |
| Max Tip Size (5-Guns)             | 0.025"             | 0.021"             |
| Max Tip Size (6-Guns)             | 0.021"             | ----               |
| Max. Operating Pressure           | 4500 psi           | 7250 psi           |
| Cycles Per Gallon                 | 15                 | 23                 |
| Volumetric Flow per Double Stroke | 247 cc             | 162 cc             |
| Part No.                          | 2412275            | 2412277            |

# CAPSPRAY™ SERIES

## Features:

### Powerful Atomization

Legendary power delivers the finest atomization for a superior finish.

### High Transfer Efficiency

Ranges up to 90%.

### Dual Air Filtration

Available on 95, 105 and 115 models  
An automotive type air filter on the atomizing air side

### Pre-filter

On both atomizing air and cooling air sides.

### Built-In Toolbox

For needles, nozzles, air caps and nozzle wrench.

### Built-In Cup Holder

Also serves as docking station for Transfer Pump accessory.

### Dirty Filter Warning Light

Extend the life of your turbine and maintain maximum performance with clean filters.



■ Capspray 95 with Maxum II Gun

Note: Capspray units include one (1) Titan HVLP gun.

|                                | Capspray 75        | Capspray 95        | Capspray 105       | Capspray 115       |
|--------------------------------|--------------------|--------------------|--------------------|--------------------|
| SPECIFICATIONS                 |                    |                    |                    |                    |
| Air Pressure                   | 7.5 psi            | 9.5 psi            | 10.5 psi           | 11.5 psi           |
| Turbine                        | 3-Stage Tangential | 4-Stage Tangential | 5-Stage Tangential | 6-Stage Tangential |
| Hose Length                    | 25'                | 30'                | 30' and 5' Whip    | 30' and 5' Whip    |
| Weight                         | 20.5 lbs           | 21.0 lbs           | 22.0 lbs           | 23.0 lbs           |
| Needle Nozzle Set (Additional) | ----               | ----               | #4                 | #4, #5             |
| CONFIGURATIONS                 | PART NO.           | PART NO.           | PART NO.           | PART NO.           |
| With Maxum II Gun              | 524031             | 524032             | ----               | ----               |
| With Maxum Elite Gun           | ----               | ----               | 524033             | 524034*            |

\*Includes Gravity Cup Accessory.

## CAPSPRAY

High-end woodworking, cabinetry and furniture finishing projects require the high transfer efficiency that only Titan Capspray can deliver. These lightweight, portable HVLP sprayers will apply all fine finishes with speed and precision – maximizing both productivity and profit.



■ Capspray 115 with Maxum Elite Gun

## ACCESSORIES:

### 2 Qt. Remote Cup 524203

The remote cup system enables you to increase spraying time between refills without adding the cost and weight of a bulky air compressor.



### Maxum Elite Gravity Gun 524052

Easily changes from a standard to a gravity-fed pressure cup. Works with all competitive HVLP turbines.



### 3M® PPS™ Paint Preparation System

3M PPS Paint Preparation System is a unique, closed paint system that eliminates the need for separate mixing cups and filters. Instead, paint is mixed in a liner bag which marries to a direct filter and is then mounted on the spray gun with a dedicated adapter.



| DESCRIPTION  | PART NO. |
|--|----------|
| PPS Starter Kit (Includes Pressure Cup, Gun Adapter, 10 Plastic Cup Liners and Lids) | CA91-589 |
| Pressure Cup   | CA91-560 |
| Gun Adapter  | CA91-575 |
| Plastic Cup Liners and Lids (10)   | CA91-562 |



## MAXUM II GUN

The Maxum II provides precision and control while delivering a flawless finish. Designed with large internal air passages that provide the versatility to spray light- and heavy-bodied coatings with ease.

- Ability to convert from non-bleeder to bleeder gun
- Comes standard with a #3 Pro Set (needle set)

| CONFIGURATION                              | PART NO. |
|--|----------|
| Maxum II Gun with Pressure Fed 1-Quart Cup | 524041   |



## MAXUM ELITE GUN

The Maxum Elite gun is designed for contractors and finishing professionals who expect flawless results with the versatility to use a gravity or siphon fed cup gun.

- Removable and reversible fluid chamber design enables use with standard pressurized cup and pressurized gravity cup
- Indexed air and fluid controls for easy use
- Fluid needle stays with packing and head assembly for color and tip size change, allowing for easier storage and clean up
- Integrated check valve in gun head
- Comes standard with #3 Pro Set (needle set)

| CONFIGURATION                       | PART NO. |
|-------------------------------------|----------|
| Pressure Fed 1-Quart Cup            | 524027   |
| Gravity Gun with Stand              | 524052   |
| Front End Accessory with #3 Pro Set | 524073   |
| Front End Accessory with #4 Pro Set | 524074   |
| Gravity Cup Accessory with Stand    | 524045   |

## Projector Set Recommendation Chart

| MATERIAL               | PROJECTOR SET RECOMMENDED | VISCOSITY CUP (SECONDS) |
|------------------------|---------------------------|-------------------------|
| Nitrocellulose Lacquer | 2 to 3                    | 18-22                   |
| Stain / Varnish        | 2 to 3                    | 18-22                   |
| Lacquers               | 3 to 4                    | 18-25                   |
| Shellac                | 3 to 4                    | 18-22                   |
| Enamels                | 3 to 4                    | 30-35                   |
| Alkyd                  | 3 to 4                    | 18-22                   |
| Water-Based Acrylic    | 3 to 4                    | 30-35                   |
| Polyurethane           | 3 to 4                    | 20-30                   |
| Sealer                 | 3 to 4                    | 30-35                   |

| MATERIAL                       | PROJECTOR SET RECOMMENDED | VISCOSITY CUP (SECONDS) |
|--------------------------------|---------------------------|-------------------------|
| Ceiling Paint                  | 4 to 5                    | 20-30                   |
| Water-Based Epoxy              | 4 to 5                    | 20-30                   |
| Latex Primer                   | 4 to 5                    | 20-25                   |
| Oil-Based Multi-color          | 4 to 5                    | 30-35                   |
| Metal Latex                    | 4 to 5                    | 30-35                   |
| Water-Based Multi-color        | 5 to 6                    | 30-35                   |
| Adhesives, High-Viscosity Gels | 5 to 6                    | 30-35                   |
| Extra Heavy Viscosity          | 6 to 7                    | 25-35                   |
| Orange Peel, Sand Texture      | 7                         | ----                    |



# AIRLESS AND AIR-ASSISTED FINE FINISHING

## Features:

### High Production Fine Finishing

### All Architectural Coatings

From clears to finish-quality latex.

### Zero Pressure Fluctuation

## ED 655 Plus

A compact, lightweight system that's easy to use, easy to transport, and dependable. For fine finish projects and the contractors who tackle them, we designed the Titan ED 655 Plus.

## AirCoat™

The speed and power of an airless sprayer combined with the precise control and transfer efficiency of an HVLP sprayer in a single, incredibly efficient application system – the Titan AirCoat™ Air-Assisted Airless Sprayer enables you to apply coatings in an air-assisted mode to deliver ultra-fine atomization and higher transfer efficiency. Switch to airless mode to apply a broad range of interior and exterior coatings with the production speed you expect from Titan.

## MultiFinish™ 440

The MultiFinish 440 is designed as a high production fine finish air-assisted airless system built on the legendary Titan 440 airless sprayer platform offering two systems in one. It sprays all coatings with little or no reduction.

|                       | AIRLESS          | AIR ASSISTED AIRLESS |                 |
|-----------------------|------------------|----------------------|-----------------|
|                       | ED 655 Plus      | AirCoat              | MultiFinish 440 |
| <b>SPECIFICATIONS</b> |                  |                      |                 |
| Max. Delivery         | 0.35 gpm         | 0.35 gpm             | 0.54 gpm        |
| Max. Tip Size (1-Gun) | 0.017"           | 0.017"               | 0.023"          |
| Max. Fluid Pressure   | 2800 psi         | 2800 psi             | 3300 psi        |
| Max. Air Pressure     | ----             | 35 psi               | 35 psi          |
| Weight                | 27 lbs           | 56 lbs               | 90 lbs          |
| Fluid/Air Hose Length | 50' with 3' Whip | 50' with 5' Whip     | 50'             |
| Spray Gun             | RX-80™           | GM3600               | GM3600          |
| Pump Motor            | 1/2 hp TEFC      | 1/2 hp TEFC          | 7/8 hp PMDC     |
|                       | <b>PART NO.</b>  | <b>PART NO.</b>      | <b>PART NO.</b> |
|                       | 508090           | 0508074A             | 524029          |



## ACCESSORIES:

### GM 3600 Pro Gun with Reversible Tip Guard 2404548

This design offers ergonomic comfort and a reversible tip system without sacrificing finish quality. Comes with a push-in filter and works with all standard reversible airless and fine finish tips.



### GM 3600 Pro Gun with Flat Tip Guard 2412194

Includes a 9/20 flat tip.



### Red/Clear 50-foot Bonded Hose 524333



## Features:

### Premium is Standard

#### ► Minimal Maintenance

Titan's proven severe-duty fluid section with self-adjusting packings keeps you working in the most demanding of jobsites.

#### ► Anti-icing Motor

Ensures continuous operation in all environments.

#### ► Power to Handle Any Job

The PowrCoat series pressure ranges from 3000 to 7500 psi.

#### ► Flow

Outputs from one to four gallons per minute.

#### ► Self-adjusting

No packing nut to adjust.

### Severe Service™ Fluid Section is Standard

► Severe-service paint pumps and high-efficiency air motors are standard on all models.

► PowrCoat piston is engineered to provide unmatched chemical and solvent resistance while creating an ultra-smooth surface that operates with a smooth stroke, minimizing friction and wear.

► Tungsten carbide valve seats provide maximum life and smooth, efficient operation with hardened stainless steel check balls.

### AirCare™ System

► Complete FRL (Filter, Regulator, Lubricator) standard for optimal durability with every PowrCoat

► Automatic draining moisture trap

► Easy access air filter and lubrication reservoir

## POWRCOAT

Models for virtually any application, including architectural, finishing, industrial maintenance, corrosion control, roofing, waterproofing and marine; protective coatings.



► PowrCoat 1072

|                                    | PowrCoat<br>730      | PowrCoat<br>745      | PowrCoat<br>940      | PowrCoat<br>960      | PowrCoat<br>975      | PowrCoat<br>1045      | PowrCoat<br>1064      | PowrCoat<br>1072      |
|------------------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|-----------------------|-----------------------|-----------------------|
| <b>SPECIFICATIONS</b>              |                      |                      |                      |                      |                      |                       |                       |                       |
| Air Motor Diameter                 | 7"                   | 7"                   | 9"                   | 9"                   | 9"                   | 10"                   | 10"                   | 10"                   |
| Ratio                              | 30:1                 | 45:1                 | 40:1                 | 60:1                 | 75:1                 | 45:1                  | 64:1                  | 72:1                  |
| Stroke Length                      | 4"                   | 4"                   | 4"                   | 4"                   | 4"                   | 4.75"                 | 4.75"                 | 4.75"                 |
| Fluid Output per Cycle             | 182cc                | 114cc                | 182cc                | 114cc                | 95cc                 | 254cc                 | 188cc                 | 167cc                 |
| Max. Recommended Output            | 4.0 gpm              | 2.8 gpm              | 4.0 gpm              | 2.8 gpm              | 2.1 gpm              | 4.0 gpm               | 3.0 gpm               | 2.7 gpm               |
| Max. Recommended Vol. Requirements | 98 cfm               | 102 cfm              | 116 cfm              | 128 cfm              | 133 cfm              | 172 cfm               | 171 cfm               | 173 cfm               |
| Max. Air Input Pressure            | 100 psi              | 100 psi              | 100 psi              | 100 psi              | 100 psi              | 100 psi               | 100 psi               | 100 psi               |
| Max. Operating Pressure            | 3000 psi             | 4500 psi             | 4000 psi             | 6000 psi             | 7500 psi             | 4500 psi              | 6400 psi              | 7200 psi              |
| <b>CONFIGURATIONS</b>              |                      |                      |                      |                      |                      |                       |                       |                       |
| Cart (bare)                        | PART NO.<br>0533730C | PART NO.<br>0533745C | PART NO.<br>0533940C | PART NO.<br>0533960C | PART NO.<br>0533975C | PART NO.<br>05331045C | PART NO.<br>05331064C | PART NO.<br>05331072C |

# POWRLINER™ SERIES

## Features:

### Large 16" Pneumatic Tires

Increases portability and makes traveling over rough surfaces easier

### Swing Back Frame Design

Increases operator leverage and reduces fatigue

### Electric Engine Start

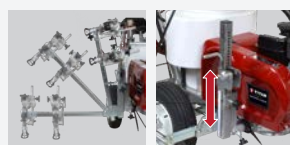
Quick and convenient way to start projects  
(Models 6955 and 8955 only)



### DeadLock Handlebars™

Infinitely adjustable in 3 planes

Available on PowrLiner 4500, 4955, 6955, and 8955 units.



SmartArm Pivot System SmartArm Lift System

### SmartArm™

Pivots and lifts, making line adjustments and transportation quick and easy

Available on PowrLiner 4500 (2407312 only), 4955, 6955, and 8955 units.



### PowrCenter™ Dashboard

Convenient access to user controls, tip holder, and cup holder.

Designs vary by model

## POWRLINER

Engineered and built with technology to deliver best-in-class, sharp and consistent line quality on a variety of surfaces including concrete, parking lots, and athletic fields.



■ PowrLiner 4500 with Smart Arm



PowrLiner 850



PowrLiner 3500



PowrLiner 4955



PowrLiner 6955



PowrLiner 8955

|                        | PowrLiner 850   | PowrLiner 3500              | PowrLiner 3500S             | PowrLiner 4500  | PowrLiner 4955 | PowrLiner 6955 | PowrLiner 8955 |
|------------------------|-----------------|-----------------------------|-----------------------------|---|----------------|----------------|----------------|
| <b>SPECIFICATIONS</b>  |                 |                             |                             |   |                |                |                |
| Max Delivery           | 0.33 gpm        | 0.75 gpm                    | 0.75 gpm                    | 1.25 gpm  | 1.25 gpm       | 2.10 gpm       | 2.50 gpm       |
| Max Operating Pressure | 3000 psi        | 3300 psi                    | 3300 psi                    | 3300 psi  | 3300 psi       | 3300 psi       | 3300 psi       |
| Max Tip Size (1-Gun)   | 0.021"          | 0.027"                      | 0.027"                      | 0.036"  | 0.034"         | 0.047"         | 0.054"         |
| Max Tip Size (2-Guns)  | ---             | ---                         | ---                         | 0.025"  | 0.025"         | 0.031"         | 0.038"         |
| Gas Engine             | 37.7cc 4-stroke | Honda GX120                 | Honda GX120                 | Honda GX160   | Honda GX120    | Honda GX160    | Honda GX200    |
| Pump Drive             | Clutch Driven   | Clutchless Sealed Hydraulic | Clutchless Sealed Hydraulic | Clutchless Sealed Hydraulic                           | Hydraulic      | Hydraulic      | Hydraulic      |
| Part Number            | 0290005A        | 537015                      | 2417440                     | w/o Smart Arm:<br>2407313<br>w/ Smart Arm:<br>2407312 | 0290052H       | 0290053H       | 0290054H       |



# LAZYLINER™ SERIES

## LAZYLINER

Take a load off and increase productivity up to four times when compared to walking. The LazyLiner Series will help you drive profits and tackle large jobs with ease.



### LazyLiner Elite 0290040H

- Heavy-duty pneumatic tires (16" x 6.5")
- 100-Watt lamp coil charging system
- Engine protection bumper bar
- Hitch kit required (refer to chart)



### LazyLiner Pro 0290041H

- Standard pneumatic tires (16" x 4.5")
- Hitch kit required (refer to chart)

### Features:

#### Adjustable Comfort

Deluxe, high-back chair with adjustable comfort. Adjust seat forward/back and side to side. Adjust pedal height.

#### Weight Sensor

For safety shut-off.

#### Fully Compatible

Works with Titan PowrLiner 3500, 3500S, 4500, 4955, 6955, and 8955

|                 | LazyLiner Pro    | LazyLiner Elite |
|-----------------|------------------|-----------------|
| SPECIFICATIONS  |                  |                 |
| Engine - Gas    | Honda® GX160 OHV | Honda GX200     |
| Start           | Pull             | Electric        |
| Speed - Forward | 0-12 mph         | 0-12 mph        |
| Speed - Reverse | 0-7 mph          | 0-7 mph         |
| CONFIGURATION   | PART NO.         | PART NO.        |
|                 | 0290041H         | 0290040H        |



Available now with  
Honda GX160 Engine.  
(not pictured)

### Hitch Kits

| DESCRIPTION                         | PART NO.  |
|-------------------------------------|---|
| PowrLiner 2850                      | 0290043Z  |
| PowrLiner 3500, 3500S, 4500         | 537935  |
| PowrLiner 4955, 6955, 8955          | 2430599   |
| PowrLiner 4950, 6950, 8950          | 2430599   |
| PowrLiner 4900XLT, 6900XLT, 8900XLT | 2430599<br>+<br>0290489A (updated<br>axle with pre-drilled<br>mounting holes) |

Drivers are not shipped with a hitch kit; use chart to identify which hitch kit to order for your specific PowrLiner model.

# AIRLESS SPRAY GUNS

## RX-PRO<sup>®</sup>

### AIRLESS SPRAY GUN

The RX-Pro airless spray gun redefines spraying with unmatched comfort and durability including on-board tools like the built-in filter wrench that make jobsite life easier.



#### FingerPrint Grip<sup>™</sup>

Customize the grip to comfortably fit any painter's hand.



#### Ultra-light Trigger

30% lighter than the competitor's trigger pull decreasing fatigue.



#### Infinity Packing<sup>®</sup>

2X the gun life by reversing the seat and changing the ball.



#### Onboard Tools

Smart tools that make jobsite life easier.



Three Grip Sizes Available

#### RX-Pro FingerPrint Grip

Customizable to your hand size.

| DESCRIPTION | PART NO. |
|-------------|----------|
| Small       | 538217   |
| Medium      | 538218   |
| Large       | 538219   |

## RX-80<sup>™</sup>

### AIRLESS SPRAY GUN

The RX-80 features all-metal construction with tungsten carbide ball valve and seat for added durability. The RX-80 is available in 2- or 4-finger configuration.



#### Comfort Grip<sup>™</sup>

Ergonomic design brings added comfort.



#### Longer Life Packing Kit

Lasts longer with improved performance.



#### Onboard Tools

Smart tools that make jobsite life easier.



RX-80 Gun with Four-Finger and TR<sup>1</sup> Tip

- Comes with two- or four-finger trigger
- Pressure rated at 3600 psi (24.8 MPa)

- Comes standard with both two- and four-finger triggers
- Pressure rated at 3600 psi (24.8 MPa)

| DESCRIPTION  | PART NO. |
|--|----------|
| RX-Pro Airless Gun with TR <sup>1</sup> Tip                  | 538020   |
| RX-Pro Gun, Hose, 3' Whip Hose and TR <sup>1</sup> Tip Kit   | 538022   |
| RX-Pro Gun, Hose, 3' Whip Hose & TR <sup>1</sup> HEA Tip Kit | 538033   |
| RX-Pro Ball Valve Repair Kit                                 | 538221   |

| DESCRIPTION   | PART NO. |
|---|----------|
| RX-80 Airless Gun, Four-Finger with TR <sup>1</sup>         | 538005   |
| RX-80 Airless Gun, Two-Finger with TR <sup>1</sup>          | 538006   |
| RX-80 Airless Gun, Four-Finger with SC-6+                   | 538007   |
| RX-80 Airless Gun, Two-Finger with SC-6+                    | 538008   |
| RX-80 4-Finger Gun, Hose and Tip Kit with TR <sup>1</sup> * | 538010   |
| RX-80 4-Finger Gun, Hose and Tip w/ SC-6+*                  | 538011   |
| RX-80 Repair Kit  | 538215   |

\*Includes additional 3' whip hose and a 2-finger trigger.



# AIRLESS SPRAY GUNS

## RX-APEX™

### AIRLESS SPRAY GUN



#### Infinity Packing

2X the gun life by reversing the seat and changing the ball.



#### FingerPrint+ Grip™

Fully adjustable grip delivers maximum customization.



#### All-Day Trigger®

28% lighter trigger pull force and 74% less hold force.

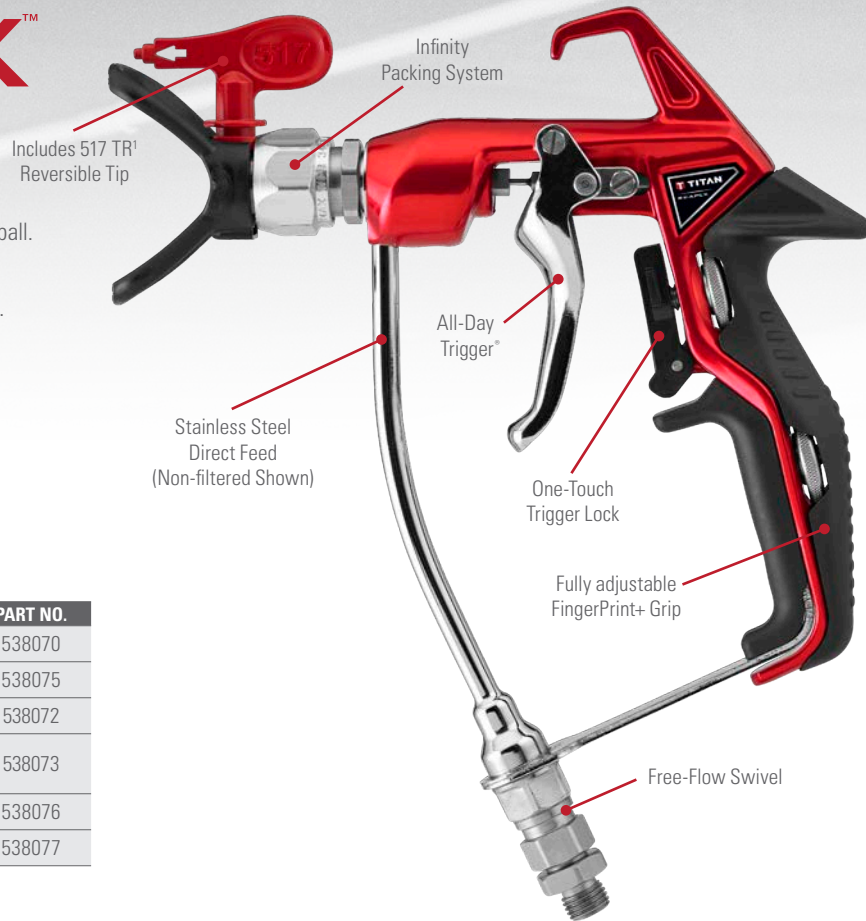


#### Free-Flow Swivel

Only direct feed airless gun with built-in swivel.

- Comes with two-finger trigger
- Pressure rated at 5000 psi (34.5 MPa)

| DESCRIPTION  | PART NO. |
|--|----------|
| RX-Apex, Non-filtered Airless Gun with TR <sup>1</sup> Tip                       | 538070   |
| RX-Apex, Filtered Airless Gun with TR <sup>1</sup> Tip                           | 538075   |
| RX-Apex, Non-filtered Airless Gun, Hose & TR <sup>1</sup> Tip Kit                | 538072   |
| RX-Apex, Non-filtered, High Pressure Airless Gun, Hose & TR <sup>1</sup> Tip Kit | 538073   |
| RX-Apex, Filtered Airless Gun, Hose & TR <sup>1</sup> Tip Kit                    | 538076   |
| RX-Apex, Filtered Airless Gun, Hose & SC-6+ Tip Kit                              | 538077   |



## HANDLE HEAVY AND HIGH PRESSURE COATINGS WITH EASE

Titan S-Series stainless steel spray guns hold up under extreme pressure and are built for contractors that need to spray at pressures from 3900–7700 psi. The S-Series can handle corrosive coatings due to the stainless steel fluid passage. The tungsten carbide ball valve and seat ensure long life and durability.

### S-3 / S-7 Airless Gun

- In-handle filter
- Easy four-finger trigger pull
- Swivel reduces hose kinks
- S-3 is pressure rated at 3900 psi (26.9 MPa)
- S-7 is pressure rated at 7700 psi (53.1 MPa)



| DESCRIPTION                      | PART NO. |
|----------------------------------|----------|
| S-3 Gun with TR <sup>1</sup> Tip | 550060   |
| S-3 Gun, Hose and Tip Kit        | 550065   |
| S-3 Repair Kit                   | 550-275  |
| S-7 Gun with 1/4" Swivel         | 550-260  |
| S-7 Gun with 3/8" Swivel         | 550-270  |
| S-7 Repair Kit                   | 550-276  |

The M-Series guns are designed to handle the heaviest and harshest coatings with an unobstructed large fluid chamber and extremely durable stainless steel.

### M-4 / M-8 Mastic Guns

- Straight-line fluid passage allows maximum flow
- Angled handle for increased comfort
- Adjustable needle packing prolongs the life of critical wear parts
- Swivel allows freedom of movement without hose kinking
- Lightweight metal construction
- M-4 is pressure rated at 3600 psi (24.8 MPa)
- M-8 is pressure rated at 7700 psi (53.1 MPa)



| DESCRIPTION                     | PART NO. |
|---------------------------------|----------|
| M-4 Mastic Gun                  | 289013   |
| M-8 Mastic Gun with 1/4" Swivel | 289014   |
| M-8 Mastic Gun with 3/8" Swivel | 2425442  |
| M-4/M-8 Repair Kit              | 2348175  |



# AIRLESS SPRAY TIPS

## HEA Tips 330-XXX



|                   |            | ORIFICE SIZE (INCHES) |      |       |       |       |       |       |       |
|-------------------|------------|-----------------------|------|-------|-------|-------|-------|-------|-------|
|                   |            | INCHES                | MM   | 0.011 | 0.013 | 0.015 | 0.017 | 0.019 | 0.021 |
| FAN PATTERN WIDTH | 4-6        | 102-152               | 211  | 213   |       |       |       |       |       |
|                   | 6-8        | 152-203               | 311  | 313   |       |       |       |       |       |
|                   | 8-10       | 203-254               | 411  | 413   | 415   | 417   |       |       | 421   |
|                   | 10-12      | 254-305               |      |       | 515   | 517   | 519   | 521   |       |
|                   | 12-14      | 305-356               |      |       | 615   | 617   | 619   | 621   |       |
|                   | Flow (gpm) | ----                  | 0.09 | 0.12  | 0.18  | 0.24  | 0.31  | 0.47  |       |
|                   | Flow (lpm) | ----                  | 0.34 | 0.45  | 0.68  | 0.91  | 1.17  | 1.79  |       |

Maximum Working Pressure: 5000 psi (34.5 MPa)

## HEA REVERSIBLE TIP

- Optimized to spray all architectural paints and coatings at 1,000 psi at production speed
- Decreases overspray up to 55% allowing contractors to spray more
- Less pressure equals less stress extending pump life and extending time between repacks
- Two times the life of a standard reversible tip



HEA Tip

## TR<sup>1</sup> Tips 695-XXX

|                   |            | ORIFICE SIZE (INCHES) |       |       |       |       |       |       |       |       |       |  |
|-------------------|------------|-----------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|
| FAN PATTERN WIDTH | INCHES     | MM                    | 0.009 | 0.011 | 0.013 | 0.015 | 0.017 | 0.019 | 0.021 | 0.025 | 0.027 |  |
|                   | 2-4        | 51-102                |       |       |       |       |       |       |       |       |       |  |
|                   | 4-6        | 102-152               | 209   | 211   | 213   | 215   | 217   |       |       |       |       |  |
|                   | 6-8        | 152-203               |       | 311   | 313   | 315   | 317   |       |       |       |       |  |
|                   | 8-10       | 203-254               |       | 411   | 413   | 415   | 417   |       |       |       |       |  |
|                   | 10-12      | 254-305               |       |       | 513   | 515   | 517   | 519   | 521   | 525   |       |  |
|                   | 12-14      | 305-356               |       |       |       |       |       |       |       |       | 627   |  |
|                   | Flow (gpm) | ---                   | 0.09  | 0.12  | 0.18  | 0.24  | 0.31  | 0.39  | 0.47  | 0.67  | 0.78  |  |
| Flow (lpm)        | ---        | 0.34                  | 0.45  | 0.68  | 0.91  | 1.17  | 1.47  | 1.78  | 2.53  | 2.95  |       |  |

Maximum Working Pressure: 5000 psi (34.5 MPa)

## TR<sup>1</sup> REVERSIBLE TIP

- The best overall performing tip in the industry
- Fan pattern stays wider longer
- An orifice that outlasts competitive tips delivering consistent film thickness and less wasted paint
- Fits all Titan and most other industry spray gun guards

## Line Striping Tips 697-XXX

|                   |            | ORIFICE SIZE (INCHES) |       |       |       |       |       |       |       |       |       |       |       |       |       |  |
|-------------------|------------|-----------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|
| FAN PATTERN WIDTH | INCHES     | MM                    | 0.013 | 0.015 | 0.017 | 0.019 | 0.021 | 0.023 | 0.025 | 0.027 | 0.029 | 0.031 | 0.035 | 0.039 | 0.043 |  |
|                   | 2          | 51                    | 213   | 215   | 217   | 219   |       |       |       |       |       |       |       |       |       |  |
|                   | 4          | 102                   | 413   | 415   | 417   | 419   | 421   | 423   | 425   | 427   | 429   | 431   | 435   | 439   | 443   |  |
|                   | 6          | 152                   |       | 615   | 617   | 619   | 621   | 623   | 625   | 627   | 629   | 631   | 635   | 639   | 643   |  |
|                   | 8–10       | 203–254               |       |       |       |       | 821   | 823   | 825   | 827   | 829   | 831   | 835   | 839   | 843   |  |
|                   | Flow (gpm) | ---                   | 0.18  | 0.24  | 0.31  | 0.39  | 0.47  | 0.57  | 0.67  | 0.78  | 0.91  | 1.03  | 1.32  | 1.64  | 1.99  |  |
|                   | Flow (lpm) | ---                   | 0.68  | 0.91  | 1.17  | 1.47  | 1.78  | 2.15  | 2.53  | 2.95  | 3.44  | 3.89  | 4.99  | 6.20  | 7.52  |  |

Maximum Working Pressure: 5000 psi (34.5 MPa)



TR<sup>1</sup> Reversible Tip



High Pressure Tip



Line Striping Tip

## High Pressure Tips 696-XXX

|                   |            |         | ORIFICE SIZE (INCHES) |       |       |       |       |       |       |       |       |       |       |       |       |       |  |
|-------------------|------------|---------|-----------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|
| FAN PATTERN WIDTH | INCHES     | MM      | 0.011                 | 0.013 | 0.015 | 0.017 | 0.019 | 0.021 | 0.023 | 0.025 | 0.027 | 0.031 | 0.035 | 0.037 | 0.039 | 0.043 |  |
|                   | 4-6        | 102-152 | 211                   | 213   |       |       |       |       |       |       |       |       |       |       |       |       |  |
|                   | 6-8        | 152-203 |                       |       | 315   | 317   | 319   | 321   | 323   | 325   |       |       |       |       |       |       |  |
|                   | 8-10       | 203-254 |                       |       | 415   | 417   | 419   |       |       |       |       |       |       |       |       |       |  |
|                   | 10-12      | 254-305 |                       |       | 515   | 517   | 519   | 521   | 523   | 525   | 527   | 531   | 535   | 537   |       | 543   |  |
|                   | 12-14      | 305-356 |                       |       |       |       |       |       |       |       | 627   |       |       |       |       |       |  |
|                   | 14-16      | 356-406 |                       |       |       |       |       | 721   |       |       |       |       |       |       |       |       |  |
|                   | 16-18      | 406-457 |                       |       |       |       |       |       |       |       |       |       | 835   |       | 839   |       |  |
|                   | 18-20      | 457-508 |                       |       |       |       |       |       | 923   |       |       |       |       |       |       |       |  |
|                   | Flow (gpm) | ---     | 0.13                  | 0.18  | 0.24  | 0.31  | 0.39  | 0.47  | 0.57  | 0.67  | 0.78  | 1.03  | 1.32  | 1.40  | 1.64  | 1.99  |  |
| Flow (lpm)        | ---        | 0.45    | 0.68                  | 0.91  | 1.17  | 1.47  | 1.78  | 2.15  | 2.53  | 2.95  | 3.89  | 4.99  | 5.29  | 6.20  | 7.52  |       |  |

Maximum Working Pressure: 7700 psi (53.1 MPa)

# SC-6+ REVERSIBLE TIP

- The industry's longest lasting orifice
- Up to 22% wider fan pattern
- Fits all Titan and most industry standard guards



## SC-6+ Tips 662-XXX

| FAN PATTERN WIDTH | ORIFICE WIDTH (INCHES) |         |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|-------------------|------------------------|---------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
|                   | INCHES                 | MM      | 0.007 | 0.009 | 0.011 | 0.013 | 0.015 | 0.017 | 0.019 | 0.021 | 0.023 | 0.025 | 0.027 | 0.029 | 0.031 | 0.033 | 0.035 | 0.039 | 0.043 | 0.045 | 0.051 | 0.055 |
|                   | 2-4                    | 51-102  | 107   | 109   | 111   | 113   | 115   | 117   |       |       |       |       |       |       |       |       |       |       |       |       |       |       |
|                   | 4-6                    | 102-152 | 207   | 209   | 211   | 213   | 215   | 217   | 219   | 221   | 223   | 225   | 227   | 229   | 231   | 233   | 235   |       |       |       |       |       |
|                   | 6-8                    | 152-203 | 307   | 309   | 311   | 313   | 315   | 317   | 319   | 321   | 323   | 325   | 327   | 329   | 331   | 333   | 335   |       |       |       |       |       |
|                   | 8-10                   | 203-254 | 407   | 409   | 411   | 413   | 415   | 417   | 419   | 421   | 423   | 425   | 427   | 429   | 431   | 433   | 435   | 439   | 443   | 445   | 451   | 455   |
|                   | 10-12                  | 254-305 |       | 509   | 511   | 513   | 515   | 517   | 519   | 521   | 523   | 525   | 527   | 529   | 531   | 533   | 535   | 539   | 543   | 545   | 551   | 555   |
|                   | 12-14                  | 305-356 |       | 609   | 611   | 613   | 615   | 617   | 619   | 621   | 623   | 625   | 627   | 629   | 631   | 633   | 635   | 639   | 643   | 645   | 651   | 655   |
|                   | 14-16                  | 356-406 |       |       |       |       |       |       | 719   | 721   |       |       |       |       | 731   |       | 735   |       |       |       |       |       |
|                   | 16-18                  | 406-457 |       |       |       |       |       |       |       | 821   |       |       |       |       | 831   |       |       |       |       |       |       |       |
|                   | Flow (gpm)             | ---     | 0.05  | 0.09  | 0.12  | 0.18  | 0.24  | 0.31  | 0.39  | 0.47  | 0.57  | 0.67  | 0.78  | 0.91  | 1.03  | 1.17  | 1.32  | 1.64  | 1.99  | 2.18  | 2.80  | 3.26  |
| Flow (lpm)        | ---                    | 0.19    | 0.34  | 0.45  | 0.68  | 0.91  | 1.17  | 1.47  | 1.78  | 2.15  | 2.53  | 2.95  | 3.44  | 3.89  | 4.42  | 4.99  | 6.20  | 7.52  | 8.24  | 10.58 | 12.32 |       |

Maximum Working Pressure: 5000 psi (34.5 MPa)

## SC-6+ Fine Finishing Tips 671-XXX

|                   |            | ORIFICE SIZE (INCHES) |       |       |       |       |
|-------------------|------------|-----------------------|-------|-------|-------|-------|
| FAN PATTERN WIDTH | INCHES     | MM                    | 0.008 | 0.010 | 0.012 | 0.014 |
|                   | 4-6        | 102-152               | 208   | 210   | 212   | 214   |
|                   | 6-8        | 152-203               | 308   | 310   | 312   | 314   |
|                   | 8-10       | 203-254               | 408   | 410   | 412   | 414   |
|                   | 10-12      | 254-305               |       | 510   | 512   |       |
|                   | 12-14      | 305-356               |       |       | 612   |       |
|                   | Flow (gpm) | ---                   | 0.07  | 0.11  | 0.16  | 0.21  |
|                   | Flow (lpm) | ---                   | 0.26  | 0.42  | 0.60  | 0.79  |

Maximum Working Pressure: 5000 psi (34.5 MPa)



SC-6+ Fine Finishing Tip

## SC-6+ Widespray Tips 661-XXX

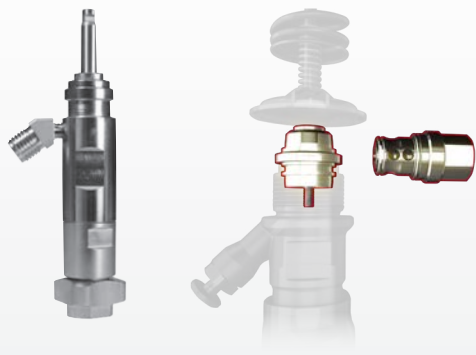
|                   |            | ORIFICE SIZE (INCHES) |       |       |       |       |       |
|-------------------|------------|-----------------------|-------|-------|-------|-------|-------|
| FAN PATTERN WIDTH | INCHES     | MM                    | 0.019 | 0.021 | 0.023 | 0.025 | 0.027 |
|                   | 24–26      | 610–660               | 1219  | 1221  | 1223  | 1225  | 1227  |
|                   | Flow (gpm) | ---                   | 0.39  | 0.47  | 0.57  | 0.67  | 0.78  |
|                   | Flow (lpm) | ---                   | 1.47  | 1.78  | 2.15  | 2.53  | 2.95  |

Maximum Working Pressure: 5000 psi (34.5 MPa)





## WEARGUARD CONVENIENCE PROGRAM KEEPS YOU UP AND RUNNING



When you purchase a new Titan sprayer, you're able to take advantage of our exclusive WearGuard Convenience Program. Protect your investment by purchasing a spare fluid section or PermaStroke kit at a discounted rate. Save yourself the time and frustration of an extra trip or waiting for parts to arrive in the event that your sprayer goes down. When you have a backup fluid section or PermaStroke kit on hand, replacement can quickly be made without leaving the jobsite and doesn't require special tools. The bottom line is that WearGuard keeps you up and running.

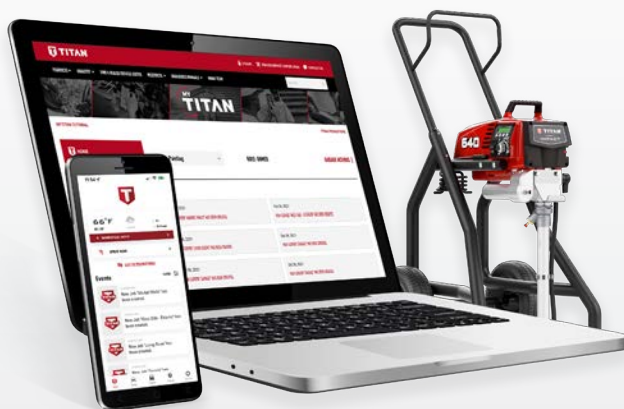
Not interested in purchasing a spare fluid section? We also offer the option of a free packing kit on select sprayers.

**For more information  
on pricing and how to  
order, go to:**

**[www.titanwearguard.com](http://www.titanwearguard.com)  
or scan the QR code.**



## KEEP TITAN WITH YOU WHEREVER YOU GO



MyTitan™ gives you immediate access to all things Titan. Anywhere, anytime on your computer or mobile device. MyTitan gives you everything you need to get the most out of your sprayers, all in one place, no matter where the workday takes you. MyTitan is designed to make your life easier, your business more efficient, and your day more productive—so you can stay ahead of the game, do more in less time, and never lose track of another detail.

**For more information on  
this new app, go to:**

**[www.titantool.com/  
mytitan-welcome](http://www.titantool.com/mytitan-welcome)  
or scan the QR code.**



**THOR**  
TITAN HUB FOR ONLINE REDEMPTION

All information contained in this brochure is based on the latest information available at the time of printing. Titan reserves the right to make changes at any time, without notice. Due to continuous innovation, specifications may progressively change. Contact one of our dependable sales reps or call our dedicated customer service team for more information.