

S-180 PUMPERS

What you want. When you need it.



We've cut production time in half by building on our road-proven base models with the most requested specifications. From there, we offer multiple configurations and features, then quickly add on and customize to fit your needs. So you get all the quality and reliability you expect from Spartan, without compromising strength, safety, storage, comfort or your schedule.



ROAD READY IN HALF THE TIME.



More Maneuverable

- Cramp angles of up to 53° make it easy to navigate tight or winding streets



Maximized Space Usage

- Full depth and split depth compartments with multi-purpose slide-out trays offer increased storage and easier access to tools



Industry-Best Safety

- Features Spartan's Advanced Protection System plus ergonomic controls and easy access to hoses and equipment



Lowest Cost of Ownership

- Features non-proprietary pump components and standard parts, making reordering easy and efficient

At a Glance

- Custom Spartan Chassis
- Side or top-mount configurations
- 750 and 1,000 US gallon tank capacity
- Available in nine (9) custom configurations
- Full height compartmentation
- Maximized compartment space
- Hale and Waterous pumps

We're all measured by our response times.

Your job is to answer every call with skill, efficiency and speed. You need your crew and equipment to always be ready for every emergency; there's no time to wait. That's why Spartan has revolutionized manufacturing response times with the S-180 line of pumpers.



spartaner.com

PUTTING FIRST RESPONDERS FIRST.

S-180 PUMPER MODELS

All S-180 pumper are equipped with our best-in-class Advanced Protection System and feature 1500 GPM pumps. The specs differ by model, offering a unique set of configurations for wheelbase, compartment storage, pump brands, and horsepower, giving you the ability to choose the truck that meets your needs.



| Model Number | | 3106 | 3107 | 3108 | 3111 | 3112 | 3113 | 3114 | 3116 |
|----------------------|--------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| Metro Star Cab Style | | EMFD 10" | LFD 10" | MFD 10" | MFD 10" | EMFD 10" | EMFD 10" | EMFD 10" | EMFD 10" |
| Engine Horsepower | | 500/525 | 500/525 | 500/525 | 500/525 | 500/525 | 500/525 | 500/525 | 500/525 |
| APS | | ● | ● | ● | ● | ● | ● | ● | |
| Interior Finish | | Extreme Duty | Extreme Duty | Extreme Duty | Extreme Duty | Extreme Duty | Extreme Duty | Extreme Duty | Extreme Duty |
| Vmux | | ● | ● | ● | ● | ● | ● | ● | ● |
| GVWR | Front | 21.5K | 21.5K | 20K | 21.5K | 21.5K | 21.5K | 21.5K | 21.5K |
| | Rear | 26K | 27K | 24K | 27K | 26K | 27K | 26K | 26K |
| Wheelbase | | 184" | 177.5" | 176" | 190" | 184" | 212" | 184" | 209.5" |
| Bumper Extension | | 21" w/Front Bumper Discharge | 21" w/Front Bumper Discharge | 24" w/Front Bumper Discharge | 18" w/Front Bumper Discharge | 21" w/Front Bumper Discharge | 21" w/Front Bumper Discharge | 21" w/Front Bumper Discharge | 18" w/Front Bumper Discharge |
| Pump 1,500 GPM | Control | Side | Side | Side | Top | Side | Top | Side | Top |
| | Hale DSD | | ● | ● | | | | | |
| | Waterous CSU | ● | | | | ● | | ● | ● |
| | Waterous CXS | | | | ● | | ● | | |
| Pressure Governor | | InControl 400 | InControl 400 | Class 1 TPG | InControl 400 | InControl 400 | InControl 400 | InControl 400 | Class 1 TPG |
| Tank | 750 | | ● | | | | | ● | |
| | 1,000 | ● | | ● | ● | ● | ● | | ● |
| Foam System | | FoamPro 1600 20 Gallon | 20 Gallon (Tank Only) | 20 Gallon (Tank Only) | 20 Gallon (Tank Only) | 20 Gallon (Tank Only) | 20 Gallon (Tank Only) | FoamPro 1600 20 Gallon | 20 Gallon (Tank Only) |
| Body Length | | 156" | 156" | 168" | 168" | 156" | 168" | 156" | 168" |
| Overall Length | | 32'-4" | 31'-8" | 31'-10" | 33'-6" | 32'-4" | 34'-3" | 32'-4" | 34' 6" |
| Overall Height | | 10' 2" | 9' 8" | 9' 8" | 9' 8" | 10' 2" | 9' 8" | 10' 2" | 10' 2" |