MODEL YEAR 2018 ENHANCEMENTS

One of the biggest advantages of Equipment Technologies and Apache Sprayers is our close relationship with our customers. We listen to feedback about our products so we can continuously improve the performance of our machines in the field. Here are some of the key improvements we have made to our equipment for model year 2018 sprayers.

New Display

The updated Grayhill display uses a rugged design tested for extreme environments. The scratch-resistant and antiglare screen is optically bonded to the LCD display for superior visual performance. Users will enjoy the intuitive touch/swipe technology and the ability to navigate the screens with gloved or bare hands.

Advanced Precision Technology Options

Operators will now be able to utilize Raven Viper[®] 4⁺ with PWM product pump control for improved control of application rates, while maximizing pump efficiencies.

The Raven 600S GPS antenna is a high-performance, dualfrequency receiver that comes standard with GLONASS and autonomous dual-frequency GL1DE™ for sub-meter passto-pass accuracy. The fully-scalable GNSS smart antenna is simple to upgrade to GS, SBAS and RTK connections for even greater accuracy, making it ideal for precision application requirements. The unit features simple, fast setup and seamless integration.

Universal Entry Ladder

Enter the cab with ease thanks to the adjusted ladder placement. The revised forward position better utilizes the space available making your climb quick and easy.

Fill Station with Bigger Screen Size

See more and do more with a larger 4" fill station screen size. Operators can appreciate this increased visibility in any weather condition.

Tier 4 Final Engines

Tier 4 machines don't just comply with emission standards, they deliver more power and torque while using less fuel:

- 7 percent more horsepower
- 10 percent more torque
- 20 percent more fuel savings
- Reduced emissions of PM (particulate matter) by 95 percent vs. Tier 3
- Reduced emissions of NOx gases by 90 percent vs. Tier 3

Improved Boom Stability

All 100-ft Pommier boom models have now incorporated a blocker valve and five eye sensors for enhanced boom stability, making this super light boom float across the field at any speed.

