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TeeJet & Smithco Announce Partnership on Turf Sprayer Precision Products

WHEATON, IL USA (February 2016) – TeeJet Technologies announces a partnership with Smithco in supplying them with their full line of electronic precision and spray products.

“We’re very happy to be partnering with TeeJet in supplying precision spray products. The expertise and wide product range that TeeJet provides allows us to have one supplier for application needs,” said Bill Kenney, Vice-President for Smithco.

TeeJet Aeros field computers and DynaJet Flex nozzle control systems will become standard equipment options on Smithco Spray Star Series sprayers beginning in 2016.

Aeros 9040 is a complete field computer that offers precision guidance, auto-steering application control, automatic boom section control, and even wireless data transfer.

The new DynaJet Flex nozzle control system actively manages spray quality across a wide range of operating speeds and application rates to ensure optimal performance of turf protection inputs. The system features an easy to use color touch screen display allowing the operator to easily choose droplet size. The HF mode in DynaJet Flex supports dual nozzle control which is ideal for the higher application rates used in the turf industry.

“Partnering with Smithco, a leader in the turf care industry, is a great opportunity and we look forward to a long-term, successful partnership” states Les Ahrends, North American Business Development Manager at TeeJet Technologies.

Smithco is an equipment manufacturer of a wide range of products which are important to the turf care industry. They founded the company with the famous “Red Rider” utility truck nearly 50 years ago and their equipment colors are recognized on golf courses and athletic fields all over the world. They have manufacturing facilities in Wisconsin and Kansas and have global distribution.

TeeJet Technologies manufactures a comprehensive line of products including agricultural spray nozzles for various pesticide/fertilizer applications, boom components, valves/manifolds, strainers, and spray guns, as well as light bar guidance systems, sprayer control systems, ISOBUS job computers, assisted steering systems and other precision application products. In addition, TeeJet Technologies continues to invest in research and development to advance precision application and control technology.