

Full-System Solutions for Zero-Turn Mowers

Our Spicer Torque-Hub™ electrified drives and TM4 Electroynamics™ electric motor technologies for zero-turn mowers deliver maneuverability and speed in a compact solution that provides superior performance while minimizing emissions.



Spicer Torque-Hub™ eS10S

- Engineered to fulfill industry targets for performance, serviceability and durability
- Internal electric parking brake design for maximum holding power
- Integrated Dana TM4™ IPM advanced motor technologies for greater efficiency with compact size and weight
- Mechanical Disengage for ease of towing under no power condition
- IP67 motor protection from environmental hazards



Spicer Torque-Hub™ eS10H

- Dana TM4™ IPM and ASY advanced motor technologies for greater efficiency with compact size and weight
- Compact three-stage planetary gear design provides superior gradeability
- Mechanical Disengage for ease of towing under no power condition
- IP67 motor protection from environmental hazards
- Integrated motor options for design flexibility



Spicer Torque-Hub™ eSAW04

- Dana TM4™ IPM and ASY advanced motor technologies for greater efficiency with compact size and weight
- Compact three-stage planetary gear design provides superior gradeability
- Integrated motor options for design flexibility



Spicer Torque-Hub™ eIPM120

- Effective performance and operation with a compact design
- IPM technology for high-efficiency
- Modular approach



TM4 Electroynamics™ Next Gen - Series LVI400 Low Voltage Inverter

- Most power-dense inverter with patented in-house MOSFET multilayer power modules
- Open and fully flexible application software configuration

