



ACCURATE APPLICATION CONTROLS FOR VERSATILE SPREADING

The Dual Spread™ control system provides simple, accurate open or closed loop controls for spreading applications including granular and pre-wet. The Dual Spread™ offers 6 programmable rates for augers, spinners and liquid applications.



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| Product Application | <ul style="list-style-type: none"> • Granular and liquid spreading for snow and ice applications |
| 4 Open or Closed Loop Spreading Channels | <ul style="list-style-type: none"> • Auger, spinner and pre-wet |
| Compensation for Changes in Lane Width Settings | <ul style="list-style-type: none"> • Area spreading in pounds/gallons per lane mile • Distance spreading in pounds/gallons per mile |
| Material Designation | <ul style="list-style-type: none"> • Up to 6 types of granular and 6 types of liquid with customized application rates for each |
| Data Logging by Material Name | <ul style="list-style-type: none"> • Select specific application rates, definitions and related data logging for specific purposes (i.e. state vs. county vs. city roads) |
| Storm & Season Totals | <ul style="list-style-type: none"> • System logs application amounts by rate definition for the storm and the season (storm total is operator resettable) |
| AVL Ready | <ul style="list-style-type: none"> • Compatible with many brands of radio and cell phone AVL systems |
| Blast & Pass (Pause) | <ul style="list-style-type: none"> • Blast is programmable (on/off, timed, momentary) • Remote blast and pass accessible |
| Output Signal | <ul style="list-style-type: none"> • Multiple Frequency settings for ease-of-valve compatibility |
| Power Safety | <ul style="list-style-type: none"> • Power Safe™ signals prevents random grounds powering any hydraulics system attached (auger, spinner, conveyor, etc.) • Channel Safe™ detects and protects against open or short circuits on hydraulic drive channels |
| Display Type | <ul style="list-style-type: none"> • 4 lines x 20 characters on the white/blue graphic LCD |
| System Mounting | <ul style="list-style-type: none"> • Seat mounted or pedestal mounted • Standalone |
| Warning Indicators | <ul style="list-style-type: none"> • Integrated visible (LCD) and audible (buzzer) for spreading alarms |
| Optional Equipment | <ul style="list-style-type: none"> • Data Shark™ with Drive by Download™ for data logging and wireless download |
| Operating Temperature Range | <ul style="list-style-type: none"> • Minimum: -20 degrees Celsius; maximum: 70 degrees Celsius |
| Power Requirements | <ul style="list-style-type: none"> • Minimum: 11 Volts DC • Maximum: 15 Volts DC • Maximum: 10 A • Fuses rated at 10 A |

