



EV-N-SPRED® Flex select F80 Professional 36 Kg Stainless Steel High Output Spreader

£972.00

Reference: DM13

EarthWay EV-N-SPRED® Flex select F80 Professional 36 Kg Stainless Steel High Output Spreader The Earthway Ev-n-Spred FlexSelect F80s is a commercial broadcast spreader with a 36kg capacity hopper and designed to ensure extremely accurate application, ease of operation and a long working lifetime. The F80S features a diamond design epoxy powder-coated chassis and an interchangeable tray system for spreading anything from fine grass seed to coarse rock salt and everything between. Works best with Dry Grit or rock Salt ***** Processed Salt ***** Ice Melts ***** Fertilisers & Seed ***** Featuring 36L Hopper Up to 8m spread width 3 hole drop with Pro Shut off system Large footprint for turf or grip on ice No 'sticky cables to rust when applying salt For year round use High speed gearbox Cover ground faster Twin tube Professional Epoxy coated Painted chassis 33cm diameter wide tyres High output tray for rock salt Up to 8 metre spread width Ergonomic upper handle for easy control Tee handle lever & gauge rate control with adjustable solid linkage Optional extra Standard Output Tray and Dual Port PRO Adjustable Shut off is available as extra Please use the drop-down menu to add option you prefer High Output Specifically designed for applying large granular materials - rock salt, sand - the High output tray has a nEW exclusive oscillating agitator integrated into the shut off system. This improves the flow of difficult to spread materials. Intelligent design provides new unique agitation system. Multi season - multi use - all year round professional and commercial spreaders for accurate application Sidespred-control The SIDESPRED-CONTROL eliminates the need to use a deflector kit, which can result in uneven and excessive application, to prevent material from being spread into flower beds or turfed areas. Features in details 50% Wider Spread Pattern Unique Vertical agitation High-output Delivery System Spreadability chart Grit Grit has little ice or snow melting properties and only provides grip for vehicles. often bagged and has a sandy texture. Very difficult to spread with any pedestrian spreader due to high moisture content and texture. Spreadability - average when dry Rock Salt road Salt

has a gritty appearance but it is not “grit”. the salt works by lowering the freezing point of moisture on the road surface and needs to be crushed by the traffic and dissolve to be effective. Is less effective below -5°C and has virtually no effect below -10°C. Spreadability - good when dry Processed Salt Processed white de-icing salt is of a higher purity and therefore does not leave the muddy residue associated with rock salt and grit Spreadability - excellent when dry Ice Melts designed and manufactured for effective performance at a greater range of temperatures, Ice melt products are free flowing and consistent in appearance and often non corrosive to spreading equipment. Spreadability - excellent

Product gallery:

