TYPE SG & SGS

A versatile 3-point linkage mounted spreader for Lime, Fertilizer, Compost, Topdressing etc.

Simple: The spreader is developed in a way so that all daily use settings and maintenance are as simple as possible. This ensures accurate application rates and an exact spread pattern, with less risk of error.

Precise: knowledge built up over the years in spreading a wide range of products including fertilizer, lime, top dressing sand and compost, has resulted in a versatile spreader for the 3-point linkage.

Reliable: Due to the simple construction and the use of high quality components, Bredal has designed machine with a long working life. The simple construction and easy maintenance result in less risk of down time.

Stainless steel guarding around the spread discs protects the machine and tractor from corrosive fertilisers and salt.

The floorbelt in the hopper base ensures positive metering of material without the need for agitators and allows the possibility to spread lumpy and sticky materials.

The combination of components in stainless steel and the high quality powder paint, protects the machine for long-life use.

Key benefit of the spreader is versatility, that also includes winter spreading of sand & salt, to allow utilization of the spreader throughout the year.

Bredal SG:

Simple

Precise

Reliable

Professional spreader

2 disc spreader

Precise Spreading over full width

Positive Metering

Versatile Spreading

No agitators

Easy in operation

High capacity

Solid construction

TYPE SG & SGS

SG-Series is available in 4 different versions:

	SG-500	SG-1000	SG-1500	SG-2000
Hopper volume*:	500 ltr	1000 ltr	1500 ltr	2000 ltr
Hopper length*:	1000 mm	1200 mm	1520 mm	1520 mm
Hopper width*:	1400 mm	1750 mm	2000 mm	2000 mm
Loading height*:	1125 mm	1300 mm	1430 mm	1600 mm
Total length*:	1970 mm	2030 mm	2035 mm	2035 mm
Total width*:	1770 mm	1770 mm	2000 mm	2000 mm
Total weight*:	400 kg	420 kg	445 kg	545 kg
Spreading width:	2-10 m	2-10 m	2-10 m	2-10 m

**All info is for standard versions.*

SG- version: Is manually operated using 2 hyd. valves to regulate speed of the floorbelt and spread discs. Option for speed related application with a mechanical drive wheel.

SGS- version: Is controlled by the TeeJet500 computer, which allows the spreader to be adjusted from the tractor cab and application rate is forward speed related.

SGS & SG- versions require an oilflow of app. 30 ltr/min.

Possibility of buying various extra equipment.

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