

**REQUIRED FEATURES**

- Hopper capacity will be greater than 5.5 ft<sup>3</sup>.
- Spreading pattern must be variable from 4 to 40 ft.
- Motor will be 12V DC direct drive.
- Hopper will be made of plastic so as not to corrode due to salt or wet materials.
- Mounts must be available for skid-steer loaders or pickup trucks.
- Available accessories will include:
  - Adjustable deflector for additional control of the spread pattern.
  - Gate assembly to better control and meter material flow for a more precise rate.
  - Vibrator kit to help prevent material from bridging in the spreader hopper.

**SPECIFICATIONS**

Operating Weight with loader mount (empty) .....	191 lbs. (87 kg)
Overall Width.....	38.5" (978 mm)
Height.....	32.5" (826 mm)
Length .....	30.75" (781 mm)
Hopper Capacity .....	5.75 ft <sup>3</sup>
Spreading Pattern .....	4 to 40 ft. (1.2 to 12.2 m)
Motor.....	12-volt DC direct drive

**MOUNTING**

- The spreader will be easily attached by means of Bob-Tach™ mounting frame or 2" receiver-type hitch. Electrical connection will be a quick-disconnect plug that connects the spreader to the rotary dial controller which, in turn, is connected directly to the battery of the loader or pickup truck.
- Spreader will not hinder the standard lift arm actions of the loader.

**ATTACHMENT CONTROL**

- Spread pattern will be controlled by a variable speed spinner control that mounts in the cab and controlled from the operator's seat.
- Gate assembly will be controlled via a cable control on the side of the spreader hopper.

**SAFETY**

- Entry and exit steps must be provided.
- Operation and safety decals must be displayed on the attachment.