



Standard Features

				
Fill augers are available for both seedcart and empty the seed hopper when changing seed varieties.	Soil detectors detect soil from the front of the seed hopper. When the disc is raised, the seed hopper is disengaged, ensuring seed coverage.	Row markers are available for the front of the seed hopper. The row markers attach to the toolbar and feature breakaway mountings for easy removal when obstructions are encountered.	Seed Hopper Agitator may be required if inoculant or other seed additives cause seed to bridge.	Seed Hopper Agitator may be required if inoculant or other seed additives cause seed to bridge.

Optional Features

				
Both the 4850 and the 4854 have a variable speed drive for the seeding rate transmission. By simply adjusting a dial on the transmission, the correct seeding rate is selected on the meter scale.	The seed metering system is designed to provide a uniform seed rate regardless of ground speed. The 4850 model has a two column metering system. The 4854 model has a half of the machine to be turned off.	Two easily accessible side gates provide easy access to the seed hopper without any scooping.	When no till conditions demand, concrete ballast blocks and sulcast weight brackets ensure proper penetration of row units.	Mechanical Drive Wheel Lift automatically disengages seed flow when toolbar is raised, both when in use and rows and when in transport.

Standard features and options subject to change without notice by Hiniker Company.