

Sugar Beet-Small Disk Operating Instructions

Disk Part # 720220
Seed Sizes 8/64 - 12/64
Vacuum 10 - 15 Inches

eSet Settings

- Move short brush to the eSet (angled) position
- Raise Seed blocker spring
- Set Baffle in position 1
- Singulator should be in released position (sliding on the sugar beet disk)
- Use eFlow Seed Lubricant
- **ProSeries eSet systems** - Switch to the Milo Screen Kit



Specialty Seed Extractor



Part #
720117

Specialty Seed Extractor (#720117) is required for use with the #720220 Sugar Beet Disk. This extractor has the end pick removed from the standard extractor. **Do not use the standard seed extractor as this can cause unwarranted wear to the sugar beet disk.**

Rate Chart Adjustments

The sugar beet disk has 60 holes. You will need to divide your desired population in half and use your rate charts for a 30 hole corn disk.

Example: if your desired population is 50,00 seeds per acre, use the sprocket setting closest to 25,000 seeds per acre for the 30 hole disk.

Vacuum Consumption

Hydraulic demand of the vacuum blowers will be very similar to that of the demand on a 30 hole disk. The extra holes in the disk are offset by the smaller hole diameter on the 60 hole disk.