| Crop Type | Stubble Height | Crop Condition | Divider Rods | Header Angle | Knife Speed | Reel Cam | Reel Speed % | Reel Fore-Aft | Skid Shoe Position | Stabilizer Wheels | Upper Cross Auger | Float |
|-----------------|---------------------------------|------------------------------------|-----------------|---------------------------|----------------|-------------|---------------------|------------------|--|----------------------|--------------------------|---------------------------|
| Cereals | <102 mm (<4 in.) | Light Normal Heavy Lodged | On | 0–3 4–7 | High Medium | 2 | 10–15 10 5–10 | 6 or 7 4 or 5 | Up or Middle | Storage | Not required | 311 N (70 lbf) |
| | 102–203 mm (4–8 in.) | Light Normal Heavy Lodged | On | 0–3 | High Medium | 2 | 10–15 10 5–10 | 6 or 7 | Middle or Down | Variable | Not required | 311 N (70 lbf) |
| | >203 mm 10 (>8 in.) | Light Normal Heavy Lodged | On | 0–3 4–7 | High Medium | 2 | 10–15 10 5–10 | 6 or 7 | Not applicable | Variable | Not required | 667 N (150 lbf) |
| Canola | 102–203 mm (4–8 in.) | Light Normal Heavy Lodged | On | 8–10 | Medium Low | 2 1 2 | 5–10 10 5–10 | 6 or 7 3 or 4 | Variable Middle or Down Variable Middle or Down | Variable | Not required Recommended | 311–445 N (70–100 lbf) |
| | >203 mm (>8 in.) | Light Normal Heavy Lodged | On | 8–10 | Medium Low | 2 | 5–10 10 5–10 | 6 or 7 3 or 4 | Not applicable | Variable | Not required | 667 N (150 lbf) |
| Flax | 51–153 mm (2–6 in.) | Light Normal Heavy Lodged | On | 4–7 0–3 4–7 8–10 | High | 2 | 5–10 10 | 6 or 7 | Middle or Down | Variable | Not required | 311–445 N (70–100 lbf) |
| Edible Beans | 0 mm (0 in.) ground level | Light Normal Heavy Lodged | Off | 8–10 | Medium | 2 | 5–10 | 3 or 4 | Up or Middle | Storage | Not required | 445 N (100 lbf) |
| Grass | 0 mm (0 in.) ground level | Light Normal Heavy Lodged | On | Variable | High | 2 | 10 10–15 | 6 or 7 | Up or Middle | Storage | Not required | 311–445 N (70–100 lbf) |
| Alfalfa | 0 mm (0 in.) ground level | Light Normal Heavy Lodged | On | Variable | High | 3 2 3 | 10 10–15 | 6 or 7 | Up or Middle | Storage | Not required | 311–445 N (70–100 lbf) |



Notes for using the Recommended Settings Chart

Header Angle

Header angle is the angle between the drapers and the ground and is adjustable to accommodate crop conditions and/or soil types. The angle is displayed as a value from 0 (shallow) to 10 (steep) on the windrower Harvest Performance Tracker (HPT).

Knife Speed

Knife speed is displayed on the windrower Harvest Performance Tracker (HPT) in strokes per minute (spm), and is adjustable with the controls in the windrower cab.

High - Upper part of range

Medium – Middle of range

Low – Lower part of range

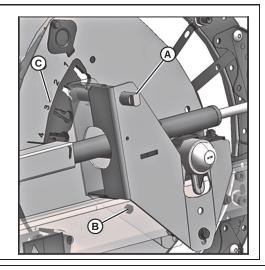
| Header Size | Recommended Knife Speed Range (spm) | | | | |
|-----------------|--|--|--|--|--|
| 4.6 m (15 ft.) | 1500–1900 | | | | |
| 6.1 m (20 ft.) | 1400–1700 | | | | |
| 7.6 m (25 ft.) | 1400–1700 | | | | |
| 9.1 m (30 ft.) | 1200–1600 | | | | |
| 10.7 m (35 ft.) | 1200–1400 | | | | |
| 12.2 m (40 ft.) | 1100–1400 | | | | |
| 13.7 m (45 ft.) | 1100–1400 | | | | |

Reel Tine Pitch

Turn cam latch pin (A) to unlock cam disc.

Use wrench on bolt (B) until latch pin lines up with appropriate cam setting (C) between 1 and 4.

Increasing the cam setting increases the aggressiveness of the reel for picking up downed crop.

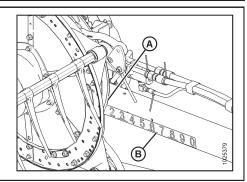


Reel Speed

Operate the reel at suggested percentage above ground speed. Reel speed is displayed on the HPT in mph, km/h, or rpm, and is adjustable with the controls in the windrower cab.

Reel Fore-Aft

The reel fore-aft position can be monitored from inside the windrower cab using the Harvest Performance Tracker (HPT) or checking the back edge of the reel cam disc (A) and decal (B) on the right reel support. Reel fore-aft adjustment is made using the ground speed lever (GSL).

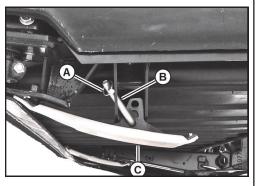


Skid Shoes

Remove lynch pin (A), disengage pin (B) from the frame, and move skid shoe (C) to desired position. There are three hole positions: top, middle, and bottom.

For a lower cutting level, raise the skid shoe by installing pin (B) in the bottom hole.

For a higher cutting level, lower the skid shoe by installing pin (B) in the top hole.



Float

The recommended float setting is 334–378 N (75–85 lbf). Rocky conditions or cutting at faster ground speeds may require that float be set heavier to prevent excessive header movement. Refer to windrower operator's manual for procedures.

Draper Speed

Draper speed is set based on ground speed, crop mass, volume, and windrow formation. Faster ground speed or heavier crop requires increased draper speed to convey material. Slower ground speed or lighter crop requires slower draper speed to ensure even crop flow. Refer to windrower operator's manual.

