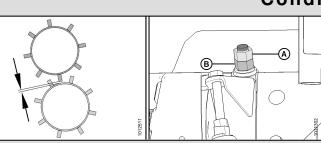
R113/R116 Quick Card

Conditioning



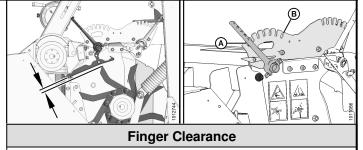
Roll Gap

Increase Conditioning:

Loosen (A), turn (B) CW, tighten (A).

Decrease Conditioning:

Loosen (A), turn (B) CCW, tighten (A).

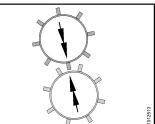


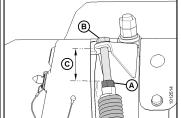
Increase Conditioning:

Move lever forward (A).

Decrease Conditioning:

Move lever aft (B).





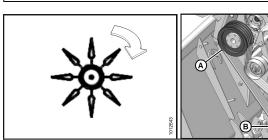
Roll Tension

Light Crops—Less Tension:

Loosen (A), turn (B) to increase (C), tighten (A).

Heavy/Tough Crops—More Tension:

Loosen (A), turn (B) to decrease (C), tighten (A).



Finger Rotor RPM

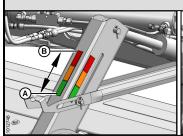
Light Crop/Dry Grass:

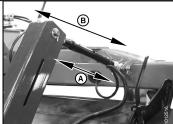
900 rpm - factory set.

Sensitive Crop (new/thin alfalfa, thin grass):

600 rpm - swap pulleys (A) and (B).

Cutting Height

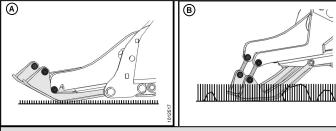




Header Angle

Smooth/Level/Firm Ground: Steep angle (B).

Rocks/Ridges/Loose Ground: Shallow angle (A).



Skid Shoes

Short Stubble/Smooth Ground: Upper position (A).

High Stubble/Rocks/Cane: Lower position (B).

R113/R116 Quick Card

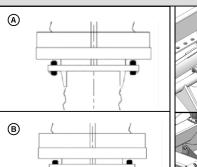
Subject to change without notice.

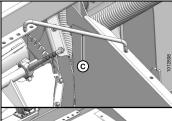
Sharp blades reduce horse power requirements.
Install cutterbar filler plates in tall, stemmy crops.

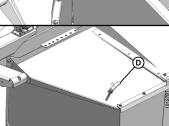
• Remove rear filler plate to reduce dirt accumulation in cutterbar.

Use this card as a guide only. Refer to your Operator's Manual for detailed settings and adjustment procedures.

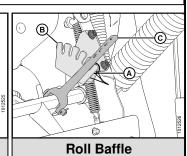
Windrow







© A Finger Baffle



Wide (A): Lower baffle (C)
Narrow (B): Raise Baffle (C)

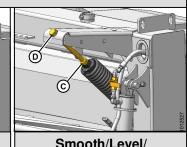
Side Deflectors

(A) Wide: Deflectors outboard.(B) Narrow: Deflectors inboard.

Roll Cond: Move bar (C). Finger Cond: Move handle (D).

(2) Harrow Benestere meetara.

Float



Rocks/Ridges/ Loose Ground (100 lb)

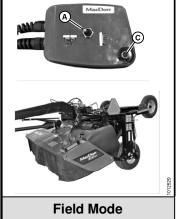
- 1. Loosen (C).
- 2. Turn (D) CW.
- 3. Tighten (C).

Switch at (A).

Smooth/Level/ Firm Ground (125–150 lb)

- 1. Loosen (C).
- 2. Turn (D) CCW.
- 3. Tighten (C).

Transport



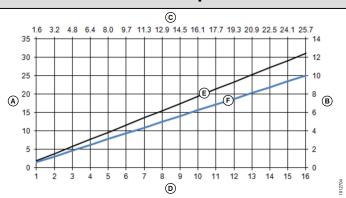


Transport Mode Switch at (A). Light (C) Off.

Refer to Operator's Manual.

Light (C) On.

Ground Speed



(A) acres/hr, (B) hectares/hr, (C) kph, (D) mph, (E) 16 ft., (F) 13 ft.

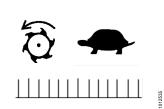
Smooth/Level/Firm Ground:

10 mph (16 kph) and higher until cutting and conditioning quality are compromised.

Rocks/Ridges/Loose Ground:

Slow to minimize bouncing, uneven stubble and damage to cutter bar.

Disc Speed





Light/Thin Crop

800 PTO rpm

Heavy/Tough Crop

1000 PTO rpm