Recommended Header Settings

Subject to change without notice

Crop Image Considiant Protein Double Protein Double Speed Network Protein Protein Pastel Protein Pastel Proteoning Pastel Protein Pastel Protein			Crop Condition	OPERATING VARIABLES									
C102 (14) Normal (12)	Crop Type			Rods	Speed (Note 6)		Setting	Speed % (Note 2)		Position (Note	Wheels (Notes		Notes
Image: constraint of the sequence of th					On 7 Off	B-C			6 or 7		Up or center Storage	Not required	
UPO Light Off 0			Heavy	0.00			1041			Up or center			
Upper Image: Intervention (4-9) Upper Image: I	Cereals								4 or 5			Not required	
Cooligie Cont C 201* 201* 201* Cont Cont Finite maintained 203 Normal on 7 A 2 10 9 or 7 Not splitable Note 4 Note 8 Continue of 0 Note 8 Contininition of 8kid 0 Note 8								6 or 7	Center or down		Not Required	shallow as possible	
Light On D 2018 Logn Logn And registed Logn And registed Logn And registed Logn Shoes while 26.83 Normal On 7 B - C 3 or 4 4 or 5 4 or 5 Normal Nor Required Nor Required <td>Heavy</td> <td></td> <td>7</td> <td></td> <td></td> <td>110-110</td> <td></td> <td></td> <td>Note 4</td> <td></td> <td></td>			Heavy		7			110-110			Note 4		
>203 (8) Normal (-0) On (-0) A (-0) 2 (-0) 6 er (-0) Ket A (-0)					D			4 or 5	Down		Not Required	shoes while maintaining cutting	
(c) B (b) Heavy Lodged 7 B - C 3 or 4 5-10 4 or 5 102-203 Light Heavy (c-9) On 7 A 2 5-10 6 or 7 Center or down Center or down Note 4 Recommended 203 Light (c-9) On 7 A 2 5-10 6 or 7 Down Center or down Note 4 Recommended 203 Light (c-9) On 7 D 2 5-10 6 or 7 Down Center or down Note 4 Recommended (c-10) Mormal (c-9) Recommended Do 10-15 6 or 7 Light and the and t					A			6 or 7					
Upper Light Normal (4-9) On Marry Logged 7 0 A 2 5-10 0 Sor 7 3 or 4 Commer alow 0 Note 4 Recommended Recommended Recommended 203 Light (-9) On Marry Logged 0 7 A 2 5-10 3 or 4 Contex r down Note 4 Recommended 203 Mormal (-9) On Marry Logged 0 7 A 2 5-10 3 or 4 Note 4 Recommended Percentage above ground speed. 102 Light (-4) Normal Logged On (-4) 0 2 10-15 6 or 7 Not applicable Note 4 Recommended acro field with a combination of skid shoes an Abader angle. 102-233 Light (-4) Normal Logged Note (-4) 0 4 0 10-15 6 or 7 canter or down Note 4 Note 4 Cutting hight i acro fibriation of skid shoes an Abader angle. 10-15 10-15 6 or 7 Note 4 8-10 8 or 7 Note 4 Note 4 Stabilizer wheels acro fibriation of skid shoes an Abader angle. 10-15 <t< td=""><td></td><td></td><td></td><td>7</td><td>B-C</td><td></td><td></td><td></td><td>Not applicable</td><td>Note 4</td><td>Not Required</td><td>100-000 - 100-000</td></t<>					7	B-C				Not applicable	Note 4	Not Required	100-000 - 100-000
102-203 Normal (4-9) On (4-9) 0 (4-9)				Off					4 or 5				
General Control Heavy (b) On 8 B-C 1 100 3 or 4 Down Note 4 Recommended Percentage above ground speed. (-8) Mormal (c) On 7 A 2 5-10 3 or 4 Center or down Note 4 Recommended Percentage above ground speed. (-8) Mormal (c) On 7 A 2 5-10 9 or 7 Note 4 Recommended Note 4 Note 4 Note 4 Recommended Note 4 Recommended Note 4 Stabilizer wheels are used to imit header are used to imit header are used to imit header Stabilizer wheels Note 4 Note 4 Stabilizer wheels Note 4 Stabilizer wheels Stabilizer wheels <td></td> <td rowspan="3"></td> <td></td> <td rowspan="3">On -</td> <td rowspan="2">8</td> <td></td> <td></td> <td></td> <td>6 or 7</td> <td></td> <td rowspan="3">Note 4</td> <td rowspan="3">Recommended</td> <td rowspan="3">Percentage above</td>				On -	8				6 or 7		Note 4	Recommended	Percentage above
P203 (C 8) Normal Heavy Lodged On B C 1 or 2 2 or 3 0 And applicable Note 4 Recommended (C 8) Heavy Lodged Normal Heavy Lodged Rice Normal Heavy Lodged D 2 or 3 5-10 3 or 4 Not applicable Note 4 Recommended (C 4) Hormal Heavy Lodged Normal Note 5 Rice Normal Heavy Lodged D 1 or 2 10 4 or 5 Up or center Storage Nor required Cutting height is combination of skid shoes and header angle. 102.203 Hormal Heavy Lodged Rice Normal Note 4 D 10-15 6 or 7 Up or center Note 4 Not required 5203 Hormal Heavy Lodged Rice Normal A B - C 3 10-15 6 or 7 Not applicable Note 4 Not required 51-52 Hormal Heavy Lodged Rice Normal Heavy A B - C 2 or 3 10-15 6 or 7 Not applicable Note 4 Not required Not e3: Stolige or or do in rolling ground in rolling thran, and to thranke bouncing. 10 6 or 7	Ø		Heavy						3 or 4				
P203 (r 8) Mormal Heavy Lodged On F B - C 7 1 or 2 0 1 or 2 2 or 3 0 3 or 4 Not applicable Note 4 Recommended 102 Light Heavy (c4) Files Rol Lodged D Rol Rol D D B - C 2 in 0 5 - 10 4 or 5 Up or center Storage Note 4 Recommended 102 Light Heavy Lodged Rice Rol D 4 D B - C 10-15 5 - 10 6 or 7 Up or center Storage Not required 102 Mormal Heavy Lodged Rice Rol D 4 D D 3 10-15 10 6 or 7 Center or down Note 4 Not required 51-152 Light Heavy Lodged Rice Rol Rormal Rormal 4 B - C 3 10-15 10 6 or 7 Not applicable Note 4 Not required Stablicer wheels are used to limit the side to side mowement when cuting of the ground in rolling terrain, and to minitize bouncing. 51-152 Light Heavy Lodged Orf 6 D 3 or 4 5-10 4 or 5 Note 4	Iout				1		2						
(S 9) Heavy Lodged 8 1 or 2 3 or 4 M 1000000000000000000000000000000000000	ö	>203		On	8		2		6 or 7			Recommended	· ·
Ught Light Note 3: Cutting height is combination of skid shoes and header angle. 102-03 Light Heavy Rice Prode (4.8) 4 B - C 2 10 4 or 5 Up or center Storage Note 4: Storage Note 4: Note 4: Storage Note 4: Note 4: Storage Note 4: Note 5: Available through your Dailor. Note 6: Storage Note 6: Storage Storage Note 6: Storage <td></td> <td>(> 8)</td> <td></td> <td></td> <td></td> <td>-</td> <td>3 or 4</td> <td>Not applicable</td> <td>Note 4</td> <td> </td>		(> 8)						-	3 or 4	Not applicable	Note 4		
Storage Normal (s 4) Divider Rod (Note 5) 4 B - C 2 10 4 or 5 Up or center Storage Not required Cutting height is combination of skid shoes and header and header 102-203 Light (4-8) Heavy Lodged Morral (Mote 5) A D 3 10-16 6 or 7 Center or down Note 4 Not required Shoes and header 2003 Normal (4-8) Heavy Lodged Normal (Note 5) A B - C 3 10-16 6 or 7 Center or down Note 4 Not required Note 4: Stabilizer wheels are used to limit the side to side 2003 Normal (-8) Heavy Lodged Off 6 B - C 2 or 3 10-15 6 or 7 Not applicable Note 4 Not required Note 4: Stabilizer wheels are used to limit the side to side 51-152 Light (-6) Mormal (-6) Off 6 B - C 2 or 3 10 6 or 7 Not applicable Note 4 Not required Note 4: Stabilizer wheels are used to limit the side to side 152 Light (-6) Normal (-6) Orff 6 B - C 2 or 3 10 6 or 7					1		2 or 3						Note D
Image: construction of skid Construction Constand is and		<102		Divider 4 Rod 4				100	6 or 7	Up or center	Storage	Not required	
Operation Constrained of state D D D D D D D D D D Shoes and header angle. 102-203 Normal (4-8) Normal Heavy Lodged Normal (Nores) D 4 B-C 3 10-15 6 or 7 Center or down Note 4 Not required shoes and header angle. 203 Light (4-8) Rice (Nores) A A 3 10-15 6 or 7 Center or down Note 4 Not required 203 Normal (-8) Heavy Lodged Orf 6 B-C 3 10-15 6 or 7 Not applicable Note 4 Not required 51-152 Normal (2-6) Heavy Lodged Orf 6 B-C 2 or 3 10-15 6 or 7 Note 4 Note 4 Not required 152 Normal (2-6) Heavy Lodged Orf 6 B-C 2 or 3 10-15 6 or 7 Note 4 Note 4 Not required 152 Normal (2-6) Heavy Lodged Orf 6 B-C 2 or 3 10 6 or 7 Note 4 Note 4		(< 4)			4	100 - 6	2	1994.040	4 or 5				controlled with a
Source Light Rice A A B C B C B Control Not applicable Note 4 Note 4 Note 4 Stabilizer wheels are used to limit the side to side movement when cutting off the ground in rolling terrain, and to minimize bouncing. 51-152 Light Normal 0ff 6 B C 2 or 3 10 6 or 7 Center or down Note 4 Note 4 Stabilizer wheels are used to limit the side to side movement when cutting off the ground in rolling terrain, and to minimize bouncing. 152 Light Normal A 2 or 3 10 6 or 7 Center or down Note 4 Not required minimize bouncing. 152 Light Normal A 2 or 3 10 6 or 7 Not applicable Note 4 Not required Minimize bouncing. 152 Light A D 3 or 4 5-10 4 or 5 Not applicable Note 4 Not required Note 4: Stabilizer wheels are used to limit the side to side movement when cutting off the ground in rolling terrain, and to minimize bouncing. 152 Light Normal 8 D 5-10 6 or 7 Up or	<u>e</u>			(
Source Light Rice A A B C B C B Control Not applicable Note 4 Note 4 Note 4 Stabilizer wheels are used to limit the side to side movement when cutting off the ground in rolling terrain, and to minimize bouncing. 51-152 Light Normal 0ff 6 B C 2 or 3 10 6 or 7 Center or down Note 4 Note 4 Stabilizer wheels are used to limit the side to side movement when cutting off the ground in rolling terrain, and to minimize bouncing. 152 Light Normal A 2 or 3 10 6 or 7 Center or down Note 4 Not required minimize bouncing. 152 Light Normal A 2 or 3 10 6 or 7 Not applicable Note 4 Not required Minimize bouncing. 152 Light A D 3 or 4 5-10 4 or 5 Not applicable Note 4 Not required Note 4: Stabilizer wheels are used to limit the side to side movement when cutting off the ground in rolling terrain, and to minimize bouncing. 152 Light Normal 8 D 5-10 6 or 7 Up or	fornia ri				Divider 4 Rod				-	Center or down	Note 4	Not required	
Source Light Rice A A B C B C B Control Not applicable Note 4 Note 4 Note 4 Stabilizer wheels are used to limit the side to side movement when cutting off the ground in rolling terrain, and to minimize bouncing. 51-152 Light Normal 0ff 6 B C 2 or 3 10 6 or 7 Center or down Note 4 Note 4 Stabilizer wheels are used to limit the side to side movement when cutting off the ground in rolling terrain, and to minimize bouncing. 152 Light Normal A 2 or 3 10 6 or 7 Center or down Note 4 Not required minimize bouncing. 152 Light Normal A 2 or 3 10 6 or 7 Not applicable Note 4 Not required Minimize bouncing. 152 Light A D 3 or 4 5-10 4 or 5 Not applicable Note 4 Not required Note 4: Stabilizer wheels are used to limit the side to side movement when cutting off the ground in rolling terrain, and to minimize bouncing. 152 Light Normal 8 D 5-10 6 or 7 Up or			Heavy	Rod					6 or 7				
2033 (>8) Normal Heavy Lodged Normal (Note 5) 4 B - C 3 10 6 or 7 Not applicable Note 4 Not required Note 4: Stabilizer wheels are used to limit the side to side movement when cutting off the ground in reling 51-152 (2-6) Normal Heavy Lodged Orff 6 B - C 2 or 3 10 6 or 7 Center or down Note 4 Not required Stabilizer wheels are used to limit the side to side movement when cutting off the ground in reling 152 (2-6) Light Heavy Lodged 0 orff 6 B - C 2 or 3 10 6 or 7 Not applicable Note 4 Not required Note 4: Stabilizer wheels are used to limit the side to side movement when cutting off the ground in reling terrain, and to minimize bouncing. 152 (2-6) Light Heavy Lodged 8 D 5-10 6 or 7 Not applicable Note 4 Note 4 Note 5: Available through your Dealer. Rice Divider Rod not required on both ends of header. 8 B - C 2 10 6 or 7 Up or center Storage Not required Note 6: Storage 9 0n 7 B - C 2 10 6 or 7 Up or center Storage Not required Not	Call			(4						
(>8) Heavy Lodged Note 5 (Note 5) D 4 5-10 A Stabilizer wheels are used to limit the side to side movement when cutting of the ground in rolling terrain, and to minimize bouncing. 51-152 (2-6) Light Heavy Lodged Off 8 B - C 2 or 3 10-15 6 or 7 Center or down Note 4 Not required side to side movement when cutting off the ground in rolling terrain, and to minimize bouncing. 10 (>6) Light Heavy Lodged A 0-15 8 or 7 Not applicable Note 4 Not required Note 5: Available through your Dealer. Rice Divider Rod not required 0n ground Light Heavy Lodged 8 B - C 5-10 6 or 7 Up or center Storage Not required Note 6: Storage 51-152 (2-6) Normal Heavy Lodged 0n 7 B - C 5-10 6 or 7 Up or center Storage Not required 51-152 (2-6) Normal Heavy Lodged 0n 7 B - C 2 10 6 or 7 Up or center Storage Not required ground ground Light Heavy Lodged 0n 7 B - C 2 10 6 or 7 Up or center <t< td=""><td></td><td rowspan="2"></td><td></td><td>Dividor</td><td></td><td></td><td>3</td><td></td><td></td><td rowspan="2">Not applicable</td><td rowspan="2">Note 4</td><td rowspan="2">Not required</td><td rowspan="2">Stabilizer wheels</td></t<>				Dividor			3			Not applicable	Note 4	Not required	Stabilizer wheels
Status Light Heavy Lodged Off B D 4 3-10 Center or down Note 4 Not required are used to minit the movement when cutting off the ground in rolling terrain, and to minimize bouncing. 51-152 Normal (2-6) Off 6 B - C 2 or 3 10-15 6 or 7 Center or down Note 4 Not required are used to minit the cutting off the ground in rolling terrain, and to minimize bouncing. 152 Light Heavy Lodged A 2 or 3 10-15 6 or 7 Not applicable Note 4 Not required minimize bouncing. 9 On ground Light Heavy Lodged 8 D 5-10 6 or 7 Up or center Storage Not required Available through your Dealer. Rice Divider Ri				************************************	od 4				6 or 7				
State Normal Heavy Lodged Orff 6 B - C 2 or 3 10 6 or 7 Center or down Note 4 Not required movement when ground in rolling terrain, and to minimize bouncing. 152 (> 6) Light Heavy Lodged Orff 6 B - C 2 or 3 10 6 or 7 Not applicable Note 4 Not required movement when ground in rolling terrain, and to minimize bouncing. 152 (> 6) Normal Heavy Lodged Offf 8 D 5-10 6 or 7 Not applicable Note 4 Not required Mote 5: Available through your Dealer. Rice Divider Rod not required on both ends of header. Yet 51-152 Light Heavy Lodged 8 B - C 5-10 6 or 7 Up or center Storage Not required Available through your Dealer. Rice Divider Rod not required on both ends of header. Yet 51-152 Light Heavy Lodged 8 B - C 5-10 6 or 7 Up or center Storage Not equired Note 6: Storage Storage Note 6: Storage Storage Note 6: Storage Storage Not required minimize 0 7 B - C 2 10 6 or 7 Up o				, ,			4						
egy (2-6) Heavy Lodged D 3 or 4 5-10 4 or 5 Image: Constraint of the co				011					6 or 7	Center or down	Note 4	Not required	movement when cutting off the ground in rolling terrain, and to
132 Normal Heavy Lodged Off 6 B - C 2 of 3 10 6 of 7 Not applicable Not e4 Not required V Lodged D 3 or 4 5-10 4 or 5 Not applicable Not e4 Not required 0 0 7 B - C 2 10 6 or 7 Up or center Storage Not required Available through your Dealer. Rice Divider Rod not required on both ends on both ends of header. 51-152 10 0 7 B - C 5-10 Eenter or down Note 4 Not required Not required Yeg 0 0 7 B - C 5-10 Eenter or down Note 4 Not required Not required Yeg 0 7 B - C 2 10 6 or 7 Eenter or down Note 4 Not required Note 6: Settings on CA25 10 10 6 or 7 10 6 or 7 Up or center Storage Recommended Note 6: Settings on CA25 10 0 7 B - C 2 10 6 or 7 Up or center Storage <td>e</td> <td></td> <td>011</td> <td>6</td> <td></td> <td>0.00</td> <td></td>	e			011	6			0.00					
132 Normal Heavy Lodged Off 6 B - C 2 of 3 10 6 of 7 Not applicable Not e4 Not required V Lodged D 3 or 4 5-10 4 or 5 Not applicable Not e4 Not required 0 0 7 B - C 2 10 6 or 7 Up or center Storage Not required Available through your Dealer. Rice Divider Rod not required on both ends on both ends of header. 51-152 10 0 7 B - C 5-10 Eenter or down Note 4 Not required Not required Yeg 0 0 7 B - C 5-10 Eenter or down Note 4 Not required Not required Yeg 0 7 B - C 2 10 6 or 7 Eenter or down Note 4 Not required Note 6: Settings on CA25 10 10 6 or 7 10 6 or 7 Up or center Storage Recommended Note 6: Settings on CA25 10 0 7 B - C 2 10 6 or 7 Up or center Storage <td>lta ri</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4 or 5</td>	lta ri								4 or 5				
(> 6) Heavy Lodged On 8 D 3 or 4 5-10 4 or 5 Note 4 or 5 Note 4 Not required 0n ground 0n Normal Heavy 0n 8 D 5-10 4 or 5 10 6 or 7 Up or center Storage Not required Available through your Dealer. Rice Divider Rod not required on both ends of header. VE 51-152 (2-6) Light Heavy Lodged 8 B - C 5-10 Center or down 5-10 Note 4 Not required Note 6: Settings on CA25 draper control. 8 B - C 2 10 6 or 7 Down Note 4 Not required Not required 51-152 (2-6) Normal Heavy 0n 7 B - C 2 10 6 or 7 Down Note 4 Not required 8 B - C 2 10 6 or 7 Down Note 4 Not required Not edue. Storage Not required 9 0n 7 B - C 2 10 6 or 7 Up or center Storage Recommended Settings on CA25 draper control. 9 0n 7	Del			Off 6			2 or 3		6 or 7				minimize bouncing.
See On Light 8 D 5-10 0 0 or Not required Note 5: Normal Heavy On 7 B-C 2 10 6 or 7 Up or center Storage Not required Available through your Dealer. Rice Divider Rod not required Xet 51-152 Light 8 B-C 5-10 Center or down Note 4 Not required Divider Rod not required on both ends of header. Yet 51-152 Normal On 7 B-C 2 10 6 or 7 Center or down Note 4 Not required Vet Light 0n 7 B-C 2 10 6 or 7 Center or down Note 4 Not required Vet Mormal 0n 7 B-C 2 10 6 or 7 Down Note 4 Not e3: Note 6: Settings on CA25 D D 5-10 4 or 5 4 or 5 Vp or center Storage Not required Note 6: Settings on CA25 D D 5-10 6 or 7 Up or center Storage			Heavy					1000	Not applicable	Note 4	Not required		
On ground Normal Heavy Lodged On Lodged Normal Heavy Lodged On Light 7 B - C 2 10 6 or 7 Up or center Storage Not required Available through your Dealer. Rice Divider Rod not required on both ends of header. Storage Normal Heavy 0n 8 B - C 2 10 6 or 7 Up or center Storage Not required Available through your Dealer. Rice Divider Rod not required on both ends of header. Storage Normal Heavy 0n 7 B - C 2 10 6 or 7 Up or center Storage Not required Available through your Dealer. Rice Divider Rod not required on both ends of header. Storage On ground Light Heavy Lodged 0n 7 B - C 2 10 6 or 7 Up or center Storage Not required Note 6: Settings on CA25 draper control. Storage Light Heavy 8 B - C 2 10 6 or 7 Up or center Storage Not required On ground Light Heavy 8 B - C 2 10 6 or 7 Up or center Storage Not required Note 6: </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3 or 4</td> <td>5–10</td> <td>4 or 5</td> <td></td> <td></td> <td></td> <td></td>							3 or 4	5–10	4 or 5				
Light 8 B-C 2 10 6 or 7 Center or down Note 4 Not required required on both ends of header. 51-152 (2-6) Light 0n 7 B-C 2 10 6 or 7 Center or down Note 4 Not required Not required 0n Up or center Storage Not required Note 6: Storage Not required Note 6: Storage Not required 0n Normal 0n 7 B-C 2 10 6 or 7 Up or center Storage Recommended 10 Heavy 0n 7 B-C 2 10 6 or 7 Up or center Storage Recommended 10 Normal 0n 7 B-C 2 10 6 or 7 Up or center Storage Not required Not required 10 0n 7 B-C 2 10 6 or 7 Up or center Storage Not required 10 0n 7 B-C 2 10 6 or 7 Up or center Storage Not required </td <td>ans</td> <td rowspan="2"></td> <td></td> <td rowspan="2">On</td> <td>8</td> <td></td> <td rowspan="2">2</td> <td>5–10</td> <td>-</td> <td></td> <td rowspan="2">Storage</td> <td rowspan="2">Not required</td> <td></td>	ans			On	8		2	5–10	-		Storage	Not required	
Light 8 B-C 2 10 6 or 7 Center or down Note 4 Not required required on both ends of header. 51-152 (2-6) Light 0n 7 B-C 2 10 6 or 7 Center or down Note 4 Not required Not required 0n Up or center Storage Not required Note 6: Storage Not required Note 6: Storage Not required 0n Normal 0n 7 B-C 2 10 6 or 7 Up or center Storage Recommended 10 Heavy 0n 7 B-C 2 10 6 or 7 Up or center Storage Recommended 10 Normal 0n 7 B-C 2 10 6 or 7 Up or center Storage Not required Not required 10 0n 7 B-C 2 10 6 or 7 Up or center Storage Not required 10 0n 7 B-C 2 10 6 or 7 Up or center Storage Not required </td <td>ybe</td> <td></td> <td>7</td> <td>B-C</td> <td>10</td> <td>6 or 7 Up or cent</td> <td>Up or center</td> <td>your Dealer. Rice</td>	ybe				7	B-C		10	6 or 7 Up or cent	Up or center			your Dealer. Rice
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Š		Lodged			D	1	5–10	1				
Image: Weight of the event				On	8		2	5–10			Note 4	Not required	
Lodged D 5-10 Down Image: Constraint of the state of	Flax				7			10	6 or 7	Center or down			
Normal ground Normal Heavy Lodged On 7 B-C 2 10 6 or 7 Up or center Storage Recommended Settings on CA25 draper control. Normal ground Light Heavy 8 B-C 2 10 6 or 7 Up or center Storage Not required Normal Heavy 0n 7 B-C 2 10 6 or 7 Up or center Storage Not required		(_ 0)					-	5–10		Down			
On ground Normal Heavy Lodged On Heavy 7 B-C 2 10 Up or center Storage Recommended Settings on CA25 draper control. V Lodged 0 7 B-C 2 10 4 or 5 Up or center Storage Recommended V Light 8 B-C 2 10 6 or 7 Up or center Storage Not required V Normal 0n 7 B-C 2 10 6 or 7 Up or center Storage Not required					On 7		2	5–10	6 or 7	Up or center	Storage	Recommended	
Lodged D 5-10 4 01 3 Light ground B B-C 2 5-10 0 0 7 B-C 2	eas			On		B-C		10	0017				
On ground Normal Heavy On 7 B - C 2 10 6 or 7 Up or center Storage Not required	<u> </u>	ground				D		5-10	4 or 5				diaper control.
On ground Normal On 7 B-C 2 10 6 or 7 Up or center Storage Not required Lodged D 5-10	s				8			5–10					
Lodged D 5-10	entil			On	7	B-C	2	10	6 or 7	Up or center	Storage	Not required	
	Ľ	с.,				D	1	5–10					

THESE ARE THE 5 STEPS TO SET HEADER FLOAT AND WING BALANCE

IMPORTANT

Be sure to have read your operator's manual, and complete all set-up tasks before setting header float and wing balance.

STEP 1: PRE-ADJUSTMENTS Complete before adjusting float or wing balance.

- 1. Park combine on a level surface. Ensure that the combine feeder house is level.
- 2. Adjust header so cutterbar is 150-254 mm (6-10 in.) off the ground.
- 3. Set guard angle (A) to mid-position (between B and C on the indicator).
- 4. Set the reel fore-aft to mid-position (5 or 6 on reel arm decal).
- 5. Lower reel completely. Shut down the combine.
- 6. Place wing lock spring handles in the locked position.
- 7. Place header float locks in unlocked (lowered) position.
- 8. If equipped, set stabilizer/transport wheels to the fully raised position.

STEP 2: CHECK HEADER FLOAT

- 1. Remove the special torque wrench (A) from storage position on right side of the CA25 Combine Adapter.
- 2. Place torque wrench (A) on the float lock at (B). Note change in orientation of wrench between left and right side.
- 3. Push down on torque wrench (A) until bell crank (C) rotates forward.
- 4. Continue pushing down until indicator (D) on wrench reaches a MAXIMUM reading and begins to decrease. Note the maximum reading.
- 5. Repeat above steps for opposite side.
- 6. The readings should match the values in TABLE 1. HEADER FLOAT.

MacDon

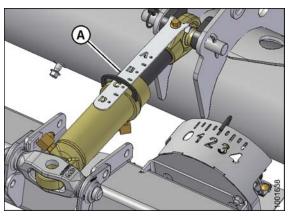
FD75/CA25 Quick Card - MD #147947 Revision A Supplement to FD75/CA25 Operator's Manual

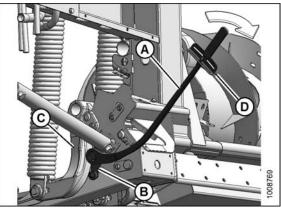
FD75 FlexDraper[®]/CA25 Adapter Quick Card

TABLE 1. HEADER FLOAT										
	Torque Settings									
Header Width	Cutting on the Ground	Cutting off the Ground								
30 and 35 ft.	1-1/2 to 2	2 to 2-1/2								
40 and 45 ft.	2 to 2-1/2	2-1/2 to 3								

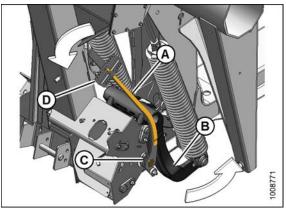
IMPORTANT

The torque settings in the above table are recommended header float settings. Crop and field conditions may require adjusting the float to values outside these guidelines.





LEFT SIDE



RIGHT SIDE



FD75 FlexDraper®/CA25 Adapter Quick Card

STEP 3: SET HEADER FLOAT

- 1. Refer to TABLE 1 for recommended initial float setting.
 - If reading on wrench is high, header is heavy, so increase float.
 - If reading on wrench is low, header is light, so decrease float.
- 2. Adjust header float to match values in TABLE 1. Turn each bolt pair equal amounts.
 - To increase float (lighter header), tighten (clockwise) float spring bolts (A) and (B).
 - To decrease float (heavier header), loosen (counterclockwise) float spring bolts (A) and (B).
 - Ensure wrench reading is EQUAL ON BOTH SIDES.

NOTE

For 40 and 45 ft. double-knife headers, adjust float as above, and then loosen RIGHT SIDE FLOAT spring bolts (B) two turns.

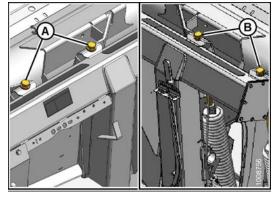
STEP 4: CHECK WING BALANCE

- 1. Remove poly linkage covers.
- 2. Place torgue wrench (C) on bolt (D).
- Move spring handle (E) to lower position so that lock link drops 3. into lower slot.

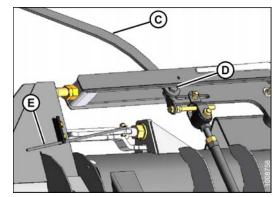
NOTE

If lock link does **not** engage lower slot, move with torque wrench (C) until lock link moves into slot.

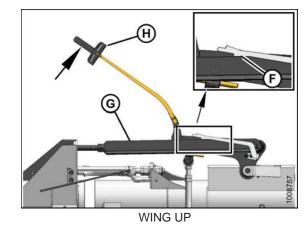
- 4. Move wing *upward* with torque wrench (C) until pointer lower alignment tab (F) lines up with upper edge of top link (G). Note indicator reading (H) on wrench.
- 5. Move wing *downward* with torque wrench (C) until pointer upper alignment tab (J) lines up with the lower edge of the top link (K). Note indicator reading (H) on the wrench.
- 6. If the **difference** between the readings is **0.5 or less**, the wing is **balanced** and no further adjustment is required.
- 7. If the difference between the readings is more than 0.5, the wing is **not balanced**. Record the readings and proceed to STEP 5.

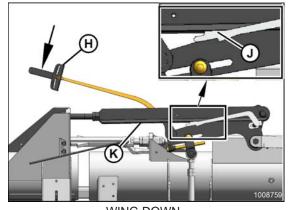


LEFT SIDE FLOAT **RIGHT SIDE FLOAT**

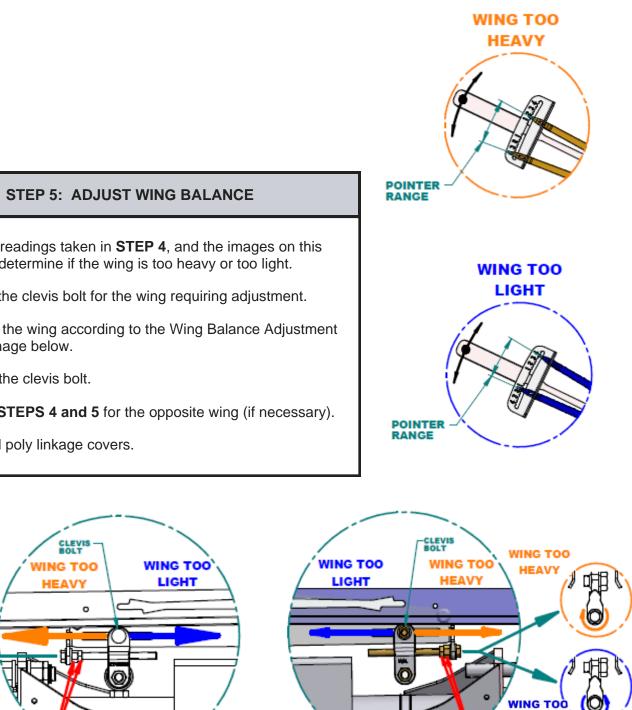


LEFT SIDE SHOWN, RIGHT SIDE OPPOSITE

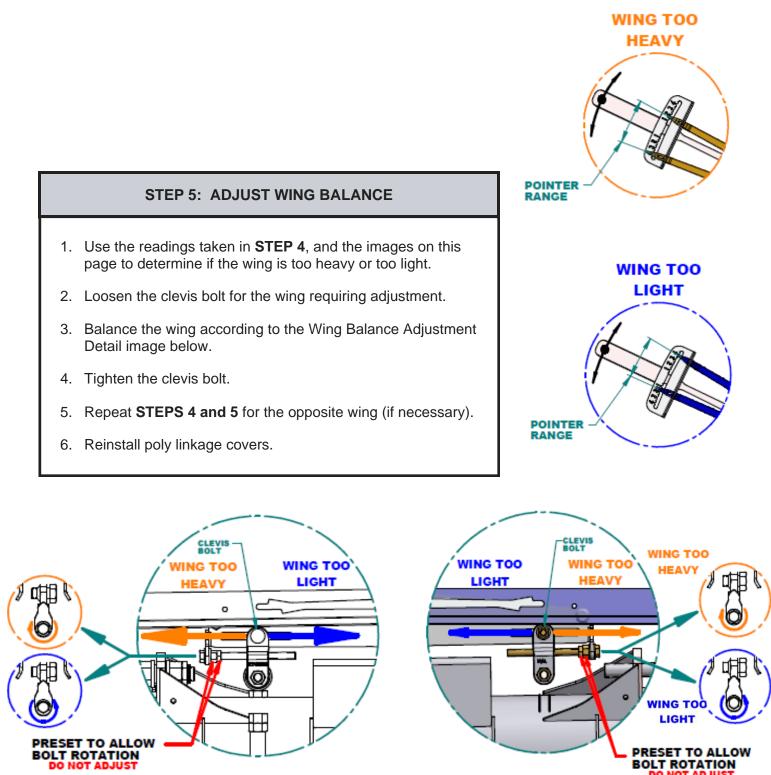




WING DOWN



- Detail image below.



Left Side Wing Balance Adjustment Detail

Right Side Wing Balance Adjustment Detail