JD 7000 FRONT FOLD DRAWN PLANTER

Equipped with John Deere 2.5" fert. Bar Includes Flex Frame Models

Model No.'s to Order for each planter configuration		Quantity to or	Quantity to order for each planter				
			8 R W	12 R N	16 R N		
LIQUID FERT. COULTER FRAME MOUNTED	2995-017 order 2990-154 & 2990-310 and choice of blade or 2995-065-L/R^ order 2990-154 & 2990-310 and choice of blade Note: Reinforcing brackets are not required.		8 or 4 and 4	12 or 6 and 6	16 or 8 and 8		
DRY FERT. COULTER FRAME MOUNTED	2995-075-R^ order 2990-154 & 2990-208 and choice of blade		8	12	16		
Unit Mounted Liquid Fertilizer Coulter	2959-003 (2" offset fert. injection) w/ 2967-180B (Residue manager for 2959-003) or 2962-003A and 2962-004A RUMDDFO or 2968-021B-R-LB/-L-LB Row Unit mount fits 7000 & 7100 & 2968-132 10" wheel assembly		8	12	16		
2960 UNIT MOUNTED CONSERVATION COULTERS ONLY	2960-033 CLTR W/U.N.T. BRKT (JD 7000)** or 2960-127 (coulter only)** or 2960-126 (spring kit only)	Choice of blade	8	12	16		
CLEAN UP CREW ONLY	2940-005B Pneumatic assembly or 2967-013B Short Narrow U.N.T. or 2967-028A Universal unit mounted residue manager or 2967-029B Short UNT or 2967-056ANarrow Screw Adjust residue manager		8	12	16		
COMBO ATTACHMENT	2967-007A U.N.T. Residue Manager Kit or 2967-035A Titan Universal or 2967-115A (for use with 2960 coulter) 2967-070 (Quick adjust)	Optional	8	12	16		

^{**} See the price book for blade choices.

Continued on page 8

^{***}This kit may be replaced by welding a short piece of a 2 1/2" sq. bar under the tongue along with 2975-175 (8 row) or 2975-176 (12 row) will be required - however Yetter is not responsible for any damage caused by doing so.

Also on Flex models center front bar must be cut in center.

^{***}Fertilizer Coulters can only be mounted 3" or farther from the row.

JD 7000 FRONT FOLD DRAWN PLANTER

2 LIQUID FERT.	NOT AVAILABLE		8 and 8	12 and 12	16 and 1
COULTER FRAME MOUNTED	NOT AVAILABLE		N.A.	N.A.	N.A.
1 LIQUID / 1 DRY			' 	<u>'</u>	
FERT. COULTERS	NOT AVAILABLE		N.A.	N.A.	N.A.
1 NO-TILL / 1 FERT.					
COULTERS			N.A.	N.A.	N.A.
	NOT AVAILABLE				
2 NO-TILL					
COULTERS	NOT AVAILABLE		N.A.	N.A.	N.A.
1 LIQUID FERTILIZER	2960-127 Unit coulter only** or 2960-033 CLTR W/U.N.T. BRKT (JD 7000)**		8	12	16
AND 1 COMBO UNIT	2967-007A U.N.T. Residue Manager Kit or 2967-115A (for use with 2960 coulter)		8	12	16
	or 2967-035A Titan Universal 2995-065-L/R order 2990-154 & 2990-208 and choice of blade		4 and 4	6 and 6	8 and 8
	2975-188 (Set back bracket)	Required	8	12	16
COMBO UNIT/	2960-127 Unit coulter only** or 2960-033 CLTR W/U.N.T. BRKT (JD 7000)**		8	12	16
	2967-007A U.N.T. Residue Manager Kit or 2967-115A (for use with 2960 coulter)				
D FERT COULTER	or 2967-035A Titan Universal 2975-188(Set back bracket)	Required	8	12	16

^{**} See the price book for blade choices.

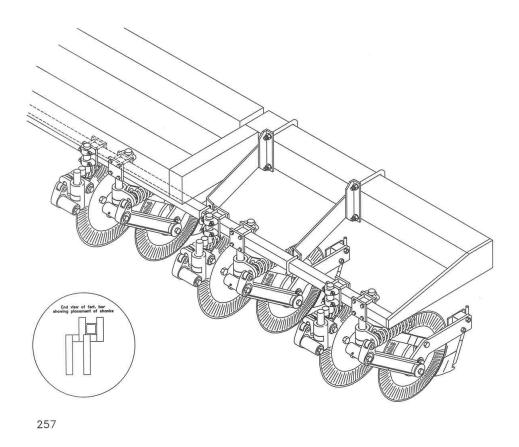
^{***}Fertilizer Coulters can only be mounted 3" or farther from the row.

JOHN DEERE 7000 Front Fold Planter

8, 12 and 16 row

Equipped with: John Deere 2 1/2" fert. bar

2995-065-L/R assembly 2990-154 Clamp kit 2 ½ sq. bar 2990-208 3" Offset shank



(partial illustration of 8 row model shown)

Illustration may not accurately depict row spacing.

Note - The two coulters for each row require 3" offset shanks and must be mounted a minimum distance of 2"-3" from either side of the row. One shank mounts on the front of the bar and one mounts on the back of the bar with both being offset toward the front.

Note - For double coulters with other coulter combinations, the same configuration shown would apply.