

## I-4200 Specifications

<b>Operating Depth Range</b>	0 inches - 4inches					
<b>Operating Speed (mph)</b>	8-12 mph					
<b>Blade Mount</b>	First two rows: Rubber suspension Last two rows: Coil-Tech II					
<b>Blade Type</b>	22 inches x 5mm First two rows: Shallow Concave Last two rows: Coulter - 8 wave (2 1/2 inch deep wave)					
<b>Blade Spacing</b>	Overall net 5 inch, Concave blades 15 inches					
<b>Vertical Travel</b>	5 inches					
Size	Frame Sections	Number of Coulters*	Transport Height	Transport Width	Approx. lbs with harrows	H.P. Required*
16'	3	11 / 26	10'	10"	14,300	210 - 260
20'	3	15 / 34	11'2"	13'10"	17,400	260 --320
24'	3	17 / 40	12'8"	13'3"	19,650	370 - 450
28'	3	21 / 48	13'	15'8"	24,800	370 - 500
31'	3	23 / 50	14'6"	15'8"	24,800	410 - 500
36'	3	27 / 58	14'2"	21'	30,500	470 - 580
41'	3	31 / 66	16'6"	21'	32,800	500+
41'	5 Bi-fold	31 / 66	13'6"	18'9"	37,650	500+
50'	5 Bi-fold	39 / 80	14'3"	19'	47,650	500+

\* Horsepower requirements vary by speed and operating depth. Transport dimensions include harrows.

\*\* Number of coulters varies, depending on spacing of shank kit.

## SwitchBlade 1,300lb Hyd. Shank Kits

Size	15" Spacing # of Shanks	15" Spacing Fertilizer Coverage	30" Spacing # of Shanks	30" Spacing Fertilizer Coverage
16'	11	13'9"	6	15'
20'	15	16'3"	8	17'6"
24'	17	21'3"	9	22'6"
28'	21	26'3"	11	27'6"
31'	23	28'9"	12	30'
36'	27	33'9"	14	35'

41'	31	38'9"	16	40'
41' **	31	38'9"	16	40'
50' **	39	48'9"	19'	47'6"

SwitchBlade shanks on I-4100 only for fertilizer application.  
 Shank kits require an additional average of 3 horsepower per shank.  
 \*\* 5 Section bi-fold frame

### Operating Guide

Operation	Crop Type	Depth
Seed bed preparation*	All crops	2" - 3"
* For seedbed preparation with the I-4200 run two passes at slightly opposite angles. The machine should be tipped 1" to 1.5" to the rear so that the coulters penetrate deeper than the concave blades.		
Fall residue management	All crops	3 or deeper (coulters must stay clear of field surface)