

## I-5200 Specifications

<b>Operating Depth Range</b>	3 - 5 inches
<b>Operating Speed (mph)</b>	5.5-9
<b>Blade Mount</b>	50-80
<b>Blade Type</b>	Good
<b>Blade Spacing</b>	Excellent
<b>Vertical Travel</b>	Excellent
<b>Operating Depth Range</b>	Excellent
<b>Operating Speed (mph)</b>	Excellent
<b>Blade Mount</b>	Excellent
<b>Blade Type</b>	Excellent
<b>Blade Spacing</b>	N/A
<b>Land Reclamation</b>	Excellent

Size	Working Width	# of Concave Blades	Transport Height	Transport Width	Approx. lbs with harrows	H.P. Required*
12'	12'1"	28	No Wings	13'10"	11,100	180 - 240
16'	15'5"	36	9'	11'6"	15,600	240 - 320
19'	18'9"	44	10'3"	15'2"	20,700	280 - 380
22'	22'1"	52	12'4"	15'2"	22,800	330 - 440
25'	25'5"	60	13'5"	15'2"	24,000	380 - 500
29'	28'9"	68	14'7"	15'2"	27,900	430 - 580
36'	35'5"	84	14'6"	20'6"	37,200	540+
39'	38'9"	92	15'11"	20'6"	38,000	540+

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

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

## 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 hubs must stay clear of field  
surface)