

## I-1200 Specifications

<b>Operating Depth Range</b>	0 inches - 4 inches
<b>Operating Speed (mph)</b>	8 - 12 mph
<b>Blade Mount</b>	1 1/4 inch Coil-Tech Coulter I
<b>Blade Type</b>	20 inches x 4.5mm - 8 wave (2 inch deep wave) - 13 wave ( 1 1/4 inch deep wave)
<b>Blade Spacing</b>	5 inch
<b>Vertical Travel</b>	6 inches

Size	Frame Sections	Number of Coulters*	Transport Height	Transport Width	Approx. lbs with harrows	H.P. Required*
16'	3- Flat fold	37	10'	10'	11,400	180 - 210
20'	3	49	11'2"	13'3"	13,400	220 - 260
24'	3	57	12'8"	13'3"	16,000	270 - 320
28'	3	69	13'	15'8"	19,200	310 - 370
31'	3	73	14'6"	15'8"	19,900	350 - 410
36'	3	85	14'2"	21'	24,300	400 - 470
41'	3	97	16'6"	21'	31,000	460 - 540
41'	5 Bi-fold	97/99**	13'6"	19'	26,100	460 - 540
50'	5 Bi-fold	117/119**	14'3"	19'	36,700	500+
60'	5 Bi-fold	145	15'8"	21'10"	43,000	500 +

\* 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	Corn, Cereal Grains, Hay & Pasture	1.5" - 2" (less than or equal to planting depth)
Seed bed preparation	Soybean, Edible beans, Canola, Pulse Crops	2" - 3" (equal to or slightly more than planting depth)

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Fall residue management	All crops	2.5" or deeper (coulters must stay clear of field surface)
Seeding	Cereals, canola, cover crops, hay/pasture blend	2" or less
Fertilizer Application	All types	2" or more

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