

LAND COMMANDER III



The New Landcommander III features greater reliability, improved performance, easier adjustment and a proven design. The Landcommander III features new heavy duty toggle mounted bearings, new heavy duty auto-reset shanks and additional disc angle adjustments. In addition, the rockshaft is supported by 40" of bearing surface. This features Ultra High Molecular Weight Tubing to reduce wear and eliminate the need to grease the rockshaft. The depth of the front and rear disc gang is adjustable over a 12" range of movement. This is accomplished by using 3" x 8" hydraulic cylinders and spacers. The disc gangs can be raised out of the soil with the shank working at 12" of depth. Rear disc gangs are spring cushioned for additional relief in rocky conditions. Shank working depth is adjustable from 8" to 16". The shanks feature a 1 5/16" heavy duty coil springs for additional holding power in tough conditions.

Horsepower Requirements: 25-45 HP Per Shank.

Approximate Set-Up Time: 2.5 Hours Per Shank.

STANDARD EQUIPMENT

Self-Leveling Hitch	Parabolic Shanks 1 1/4" x 3	Spring Cushioned Rear Disc Gangs
Main Frame 4" x 6" x 3/8"	39" Underframe Clearance	Flex-Cushion Bearing Gang Supports
"A" Frame Drawbar 96" x 3" x 3/8"	Maximum Shank Operating Depth 16"	Front Disc Blades 24" x 1/4"
Adjustable Front Disc Angles 10, 15, 17 1/2, 20	HD Coil Spring Shank Protection	Rear Disc Blades 22" x 1/4"
Adjustable Rear Disc Angles 10, 15, 20	16" Shank Trip Height	Greasable Trunion Gang Bearings
Hydraulic Depth Control Disc Gangs	Coverboard for Center Shank	Stroke Control Segments
Walking Tandem Axles on 20" & 30" Spacing	Cylinders and Hoses to Tractor	1 1/2" Square Gang Bolts
Dual Wheel Axles on 15" Shank Spacing	Heavy Duty Two Piece Scrapers	Safety Warning Lights
4 - 12.5L x 16 12 Ply Tires and Tubes	UHMW-PE Axle Bearings on Rockshaft	Heavy Duty Jack Stand
W10 x 16" 8 Bolt Wheels	Angle Adjustment Wrench	Hydraulic Transport Lock

Model Number	Number of Shanks	Shank Spacing	Number of Discs-Front	Number of Discs-Rear	Overall Width	Approx. Weight	Suggested List Price
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15" FRONT DISC SPACING, 24" PLAIN BLADES — 10" REAR DISC SPACING, 22" PLAIN BLADES

LCS5303-4	5	30"	10	20	15'	12,055 lbs.	
LCS7303-4	7	30"	14	24	19'2"	15,430 lbs.	
LCS7203-4	7	20"	10	20	15'	12,879 lbs.	
LCS9203-4	9	20"	12	22	17'10"	15,932 lbs.	
LCS9153-4	9	15"	10	20	15'	13,593 lbs.	
LCS11153-4	11	15"	12	22	17'10"	16,621 lbs.	
LCS13153-4	13	15"	14	24	19'2"	17,818 lbs.	

15" FRONT DISC SPACING, 24" NOTCHED BLADES — 10" REAR DISC SPACING, 22" PLAIN BLADES

LCS5303-6	5	30"	10	20	15'	12,050 lbs.	
LCS7303-6	7	30"	14	24	19'2"	15,396 lbs.	
LCS7203-6	7	20"	10	20	15'	12,874 lbs.	
LCS9203-6	9	20"	12	22	17'10"	15,902 lbs.	
LCS9153-6	9	15"	10	20	15'	13,588 lbs.	
LCS11153-6	11	15"	12	22	17'10"	16,591 lbs.	
LCS13153-6	13	15"	14	24	19'2"	17,784 lbs.	

POINTS AND WEARSTRIPS ARE NOT INCLUDED AND MUST BE SELECTED FROM OPTIONS LISTED BELOW

3K-820	2 1/2" wide point w/hardware	6.5 lbs.
7K-365	2 1/2" wide steel point w/hardware	11.1 lbs.
7K-366	7" winged steel point w/hardware	13.1 lbs.
7K-367	10" winged steel point w/hardware	15.1 lbs.
2K-118	Coverboard Kit (1 per shank) For use with shank or 6K-585 wearstrip (One coverboard for the center shank is supplied as standard equipment)	10.4 lbs.
6K-585	Wearstrip (1 per shank)	7.7 lbs.
3K-819	V-shaped alloy wearstrip (requires 1 per shank)	11 lbs.

OPTIONS / COMPONENTS

1K-789	Safety Chain Kit	15 lbs.	
3K-959	Block Clevis with 2 5/32" hole in lieu of standard 2J-858 hitch for 530, 720, 915 models	28 lbs.	Add
1P-157	Shank Assembly (less point and wearstrip)	398 lbs.	
1P-245	Rear Hitch Kit	172 lbs.	
1P-780	Hose Kit For Rear Pulverizer	30 lbs.	
2P-112	Mid-Mount Kit (See Bridge Hitch page 34)	131 lbs.	

SUGGESTED RETAIL LIST PRICES EFFECTIVE FEBRUARY 1, 2009 — F.O.B. BRILLION, WISCONSIN — SUBJECT TO CHANGE WITHOUT NOTICE