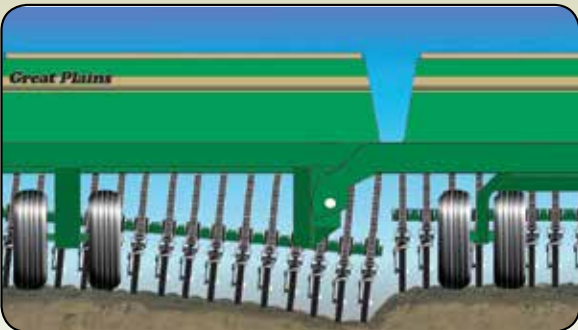


Features & Benefits



SUPERIOR FLEXIBILITY - Opener sub-frames pivot around the gauge wheel axle for "true" contour following and superior opener flexibility. The competition pivots high on their machine which changes the critical opener-to-ground relationship.



INDEPENDENT SUB-FRAMES - Great Plains uses two hydraulic cylinders per section to conform the opener sub-frames to uneven contours and planting surfaces. This design allows the sub-frame to move independently of the seed boxes and gauge wheels.



CONSTANT HYDRAULIC DOWN PRESSURE - Constantly maintains pressure throughout the opener's entire range of motion. Active hydraulics keep the openers in uniform contact with the soil in uneven conditions and varying soil types. This feature optimizes seed placement at all times.



More about the 3S-4000HD heavy duty drill

If the need for a high capacity box drill is in your future, take a close look at these 3-section drills from Great Plains. These drills are designed for the large-scale operator to cover the most hectares every day. They feature the largest-in-class seed box to keep you in the field longer by minimizing fill time, and waterproof lids for maximum protection. A wide walkboard makes replenishment faster and safer. All models lift only the openers during field turns, reducing wear on the mainframe and speeding up end-row cycle times.

These drills are designed to hug terrain over the full working widths. The wing sections feature 20° of upward flex and 15° of downward flex for superior performance on terraced ground. These drills may be transported fully loaded and when it is time to go to the next field, they fold to a narrow 4,572 m for transport. Maximum productivity is what you can expect from these 3-section min-till drills from Great Plains.

MODEL INFO	Heavy duty drill
MODELS	3S-4000HD
TYPE	3-Section Folding
PRIMARY DESIGN	Min-Till to No-Till
ROW SPACING	15,4 cm 19,1 cm 25,4 cm
NUMBER OF OPENERS	78 - 6" 63 - 7-1/2" 48 - 10"
TYRE SIZE	11Lx15 (wing) (HD-265/70B16.5 Skid Steer) 12Lx15 (axle) (HD-395/55B16.5 Skid Steer)
kW REQUIREMENTS (MIN)	180 kW
WEIGHT (APPROX. RANGE)	7,484 - 10,446 kg
DIMENSIONS	
WORKING WIDTH	12,2 m
WIDTH (TRANSPORT)	4,6 m
LENGTH (TRANSPORT)	10,3 m
HEIGHT (TRANSPORT)	2,1 m
OPENER SERIES	00HD Series
CAPACITIES	
MODEL INFO	00HD Series
OPENER SERIES	40 HYDRAULIC DOWN PRESSURE DRILLS
MAIN BOX CAPACITY	4 581 liter
SMALL SEED BOX	338 liter
FERTILIZER	up to 45% of seed box



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