





Specifications

Model Number	Working Width ft.	Weight (lbs)	Weight per Disc (lbs)*	Tractor Draw Bar Horsepower**
225-1926B	8'	6,390	376	90+
225-2326B	10′	6,800	324	110+
225-2726B	12'	7,220	288	120+
225-3326BWF	14′	8,640	279	130+
225-3726BWF	16′	8,900	254	140+

^{*} Does not include tapered furrow filler discs.

^{**} Drawbar horsepower requirements vary with soil conditions, topography, weight added to harrow, and tractor type (steel track, rubber track, or rubber tire).

Kello-Bilt Inc. reserves the right to change pricing and specifications without notice.

MODEL **225**

Single Offset Disc



Frame
5" x 5" x 3/8" high strength steel tube, fully welded and reinforced.



Disc Blades

5/16" x 26" (28" optional)
notched disc blades front and
rear. Optional wavy or
smooth blades available.



Bearings
Oil bath, back-to-back
tapered roller bearings in
heavy ductile cast housing
c/w floating Duo-Cone® seals.
Bearings operate in 90W gear
oil for constant lubrication.
Bearing comes complete with
wear plate.



Hubs/Tires9.5L x 15 8 ply (load range D X 4) highway implement tires mounted on 6 bolt hub assemblies.



Gang Shaft
21/8" heat treated high
strength alloy steel, threaded
at both ends.



Hydraulics
5" x 8" hydraulic cylinder complete with hoses, depth control segments and cylinder transport lock.



Spacing 10¹/₂" fabricated steel spacer spools designed to maintain gang tightness.



Standard5000lb hitch jack, safety chain, slow moving vehicle sign, plated grade 8 fasteners, transport safety locks, gang wrench (2), and separate fore/aft and transport level controls.

KELLO-BILT

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