



**Down-to-Earth Advantages of AMCO's  
LOF: Lift Offset Harrow**



**G2 features:**

- Available in 7'6", 8'3", and 9'0" cutting widths.
- 9" blade spacing.
- Adjustable gang angle 14° to 18° front to rear to adapt to any soil conditions.
- Standard 24"x1/4" Cut-out blades with right front and right rear blades stepped down 2" less.
- Welded steel spacer spools to prevent breakage upon impact with solid obstacles such as rocks.
- 1.5" square, high carbon cold rolled steel axles.
- AMCO Protect-O-Shield® bearings feature an exclusive protective shield to protect its triple seals. Our bearing prevents blown seals and prevents wrap damage.®
- Main frames featured boxed, all-welded steel tubing 3"x4"x1/4".
- 3"x5"x1/4" rectangular tubing on gang frames.
- Heavy-duty 3-point hitch with reversible 1-7/16" lower hitch pin fits CAT II and III hitches and is quick-hitch compatible.
- Spring loaded leveling system.
- Standard heavy-duty ductile iron bearing risers, wear guards, and zerk guards.
- Wear guards to protect bearing housings, and zerk guards to protect grease fittings
- HD high carbon steel scraper blades on 1/2"x1 1/2" shanks, mounted on 2"x2"x3/8" angle iron bars.

LOF Lift Offset Harrow Models					
Model	Cutting Width	No. of Discs	No. of Bearings	Approx. Engine HP Required	Approx. Weight lbs.*
LOF-2024	7'6"	20	8	61	2,152
LOF-2224	8'3"	22	8	68	2,272
LOF-2424	9'0"	24	8	68	2,392

\*To calculate weight per blade on each unit, divide the approximate weight by the number of blades.  
Specifications for all models subject to change without notice.



**Product Performance Guarantee: If during the first 30 days, your AMCO equipment doesn't perform as promised, and if we don't make it perform in a reasonable amount of time, we'll repair it, replace it, or buy it back!**

[Click anywhere on the AMCO logo for more information on the AMCO Ditcher](#)