




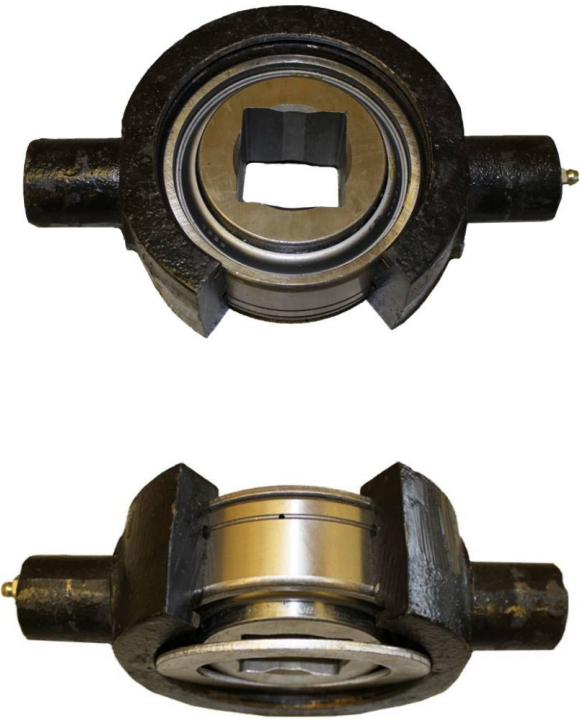
AMCO LTF QUICK REFERENCE GUIDE

AMCO EXCLUSIVE FEATURES AND BENEFITS

Features	Benefits	Photo
Gang overlap	Gangs are double offset for 100% tillage. Eliminates need for a center sweep	
Gang axles	1-1/2" square, high-carbon, cold -rolled steel axles	
Blade spacer spools	Welded steel spacers to prevent breakage upon impact with solid obstacles such as rocks.	

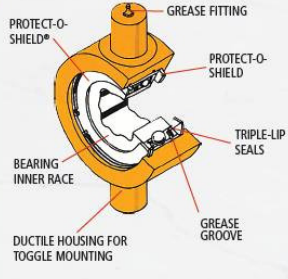


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AMCO EXCLUSIVE FEATURES AND BENEFITS

Bearings	<p>AMCO Protect-O-Seal® bearings feature an exclusive protective shield to protect its triple seals. Our bearing prevents blown seals and prevents wrap damage.</p>	
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AMCO EXCLUSIVE FEATURES AND BENEFITS

Bearing Warranty	AMCO exclusive Protect-O-Shield® bearings are guaranteed for 2 full years	<p>Protect-O-Shield Bearings</p> <p><i>Guaranteed for two full years.</i></p> 
Scrapers	Adjustable heavy duty scrapers with replaceable High-carbon blades keep blades free of soil build-up.	
AMCO Exclusive Product Performance Guarantee	<p>Repair, Replace, or Refund: AMCO Guarantees Performance</p> <p>The best tillage tools deserve the best guarantee. The AMCO guarantee is simple. If, during the first 30 days, your AMCO equipment doesn't perform in a reasonable amount of time, we'll repair it, replace it or buy it back.</p>	

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AMCO STANDARD FEATURES

Frame size horsepower requirements	Small-frame for 32 to 52 engine horsepower Large-frame for 60 to 110 engine horsepower	
Frame construction	Welded tubular reinforced	
Paint finish	Frames are powder coated for a durable long lasting finish	
Bearing risers	Shock absorbing to relieve shock when the disc blades encounter an obstacle in the ground. Flexing to lift blades that met an obstruction while keeping the other gangs in contact with the soil.	
Gang angles	Gang angles are adjustable from 14-18 degrees	
Disc Blades	1/4" heat treated cross rolled steel blades provides better flexibility and improved wear characteristics	
3 point hitch	Small-frame models Cat. I & II Large-frame models Cat. II & III Both frame sizes are quick hitch compatible	
Disc blade options	Small-frame models 18" cut-outs Large-frame models 22" cut-outs	
9" blade spacing	Welded steel spacers	
Optional Equipment	Drag Board Seeder Kit Feathering Blades	

Pounds per blade calculator: To determine how much weight per blade is available for soil penetration; divide the published weight of the AMCO disc model by the number of blades equals pounds per blade.