



Over 40 Years Of Dependable Equipment For Progressive Farming

IN LINE RIPPER



- Fractures Hardpan 12" to 17" Deep
- Minimal Surface and Residue Disturbance



- Runs Clean In Heavy Residue

- Provides Maximum Water Absorption

Standard Features

- Heavy Duty 7 X 7 X 3/8 Double Frame Tool Bar.
- Cat 3 and 3N Hitch.
- Spring Loaded, Swivel Trash Cutting Coulters.
- Typical 24" to 30" Shank Spacing.
- Models Available for 36" to 40" Spacing.
- 3/4" Shear Trip Shank.

RESIDUE COULTER



3/4 SHEAR TRIP SHANK

TOOL BAR



KMC IN LINE RIPPER

The KMC In Line Ripper utilizes all the proven components of the Generation II Rip Strip Models. The spring loaded, swivel coultter cuts through heavy residue preparing a slot for the 3/4" shear trip subsoiler shank to run clean and break the hard pan at a wide range of depths. Optional closing or leveling components available for closing slots made by shanks and for leaving the surface level. The KMC In Line Ripper achieves all the objectives and criteria for deep tillage in superior fashion. Heavy duty components provide years of trouble free service.

Optional Features

- 1 1/4 " Shear Trip Shank
- 3/4" or 1 1/4" Reset on the Go Shanks
- Pair of 8" X 8" Pneumatic Closing Wheels Behind Each Shank to Close Slot
- Wrench less Adjustable Pressure for Closing Wheels Provide up to 550 lbs. of Additional Pressure Per Shank
- 12" Diameter Cleated Roller Mounted Behind. Turnbuckle Mounting Reaches Provide Maximum Pressure For Leveling the Surface
- Screw Type Adjustable, 15" X 6" Gauge Wheels

Reset on the Go Shank



8" X 8" Pneumatic Tire Closing Wheel and Rubber Tire Roller



Gauge Wheel



12" Diameter Steel Cleated Roller

Models Available

5 Shank, 7 Shank, and 9 Shank!!!

Contact KMC or your nearest KMC dealer for more information!

Kelley Manufacturing Co.

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