

MOLINE

MILWAUKEE MOWER

1. **One-piece Push and Pull Bar.** Holds knife in alignment; permits better traction; protects pitman; provides simple adjustment to keep cutter bar in alignment after wear, and knife in register.

2. **Clutch On Countershaft:** Quick action; starts knife instantly. Enclosed completely.

3. **Bevel Gear and Pinion Construction:** Balanced drive; permits long pitman giving smooth action. No back lashing or lost motion. Positive wear take-up adjustment.

4. **Clockwise Pitman Drive:** Gives shear cut full length of cutter bar; forces knife down on ledger blades on out stroke, pulls back on under stroke.

5. **Flexible Cutter Bar:** Sufficient drop for mowing ridges. Non-choking guard provides clearance between knife and guard. Both wear plates and knife clips are adjustable.

6. **Light Draft:** Roller bearings; shear cut and better traction reduces draft in heavy hay.

7. **Durable:** Heavy frame; wear resisting, removable crankshaft bushings; oil tempered sections; forged steel knife head.

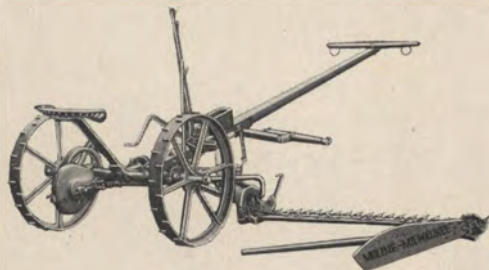


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ES120



MOLINE Milwaukee Mower



*Dependable
Performance*

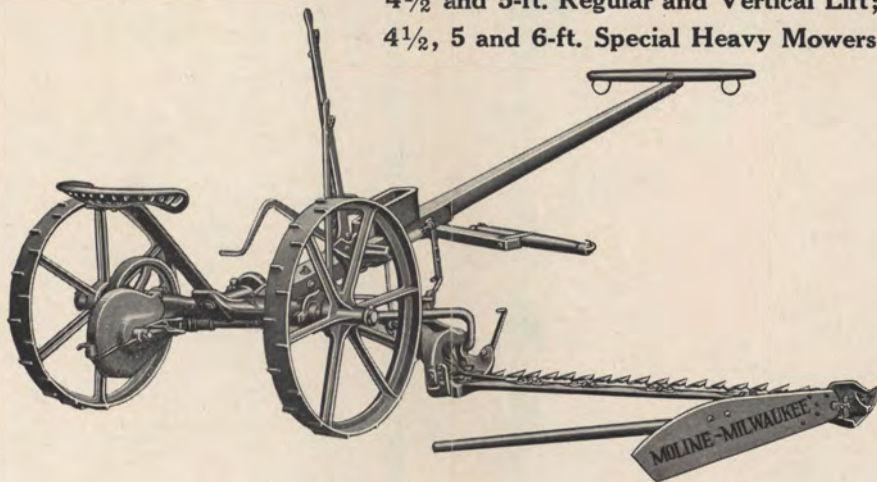
MOLINE IMPLEMENT DEALER



Moline-Milwaukee Mower

4½ and 5-ft. Regular and Vertical Lift;

4½, 5 and 6-ft. Special Heavy Mowers



Clutch on Counter Shaft—Quick Action

The latest features and improvements are found on this long established line of mowers. One-piece triangular push and pull bar; clutch on counter shaft; gears completely enclosed; clockwise drive of pitman; flexible cutter bar; roller bearings; removable crankshaft bushings; oil tempered sections; forged steel knife head; heavy frame. These fine features have made Moline-Milwaukee Mowers favorably known for their dependable performance in light or heavy hay, light draft, ease of operation and serviceableness.

MOLINE IMPLEMENT COMPANY
MOLINE, ILLINOIS