



Milwaukee Harvester Company
MILWAUKEE, WIS., U.S.A.

J. Osterman

MILWAUKEE

Milwaukee Steel Junior No. 10.

Only genuine two-horse Harvester and Binder manufactured. Is a perfectly balanced machine, no weight on the horses' necks, no side-draft. Journal boxes in main frame are self-aligning, consequently no cutting of bearings. Reel is operated up or down, and backward or forward, by a single lever. Entire machine is raised and lowered from the seat by a single lever. Twine box and bundle carrier shifts with the binder. The weight of the entire machine is carried upon a spring, consequently there is no shearing off of bolts and rivets, nor springing of frame. Weighs less than any other Harvester and Binder manufactured—only 1,250 lbs.

Milwaukee Chain Power Mower.

The cutter bar is steel. The shoes are of malleable iron. The guards are bolted to the bar with the nuts upon the lower side, thus leaving the upper side smooth and free from obstructions. The drag bar is so connected with the cutter bar as to cause the machine to draw the bar, instead of pushing it. This, in conjunction with the spring which floats the bar, is one of the reasons why the Milwaukee Chain Power Mower is the lightest draft machine in the market. The guard is made of malleable iron, and is faced with broad steel ledger plates with beveled edges, thus forming with the section a perfect shear cut. The guards can be easily unbolted from the bar and re-sharpened.

EXAMINE OUR MACHINES AND BE CONVINCED THAT
THEY ARE THE

LIGHTEST IN WEIGHT, FINEST IN FINISH, MADE OF THE BEST MATERIAL

MOST DURABLE EASIEST HANDLED, EASIEST TO SELL.

WRITE FOR DESCRIPTIVE CATALOGUES & PRICES BEFORE BUYING OR CONTRACTING TO

MILWAUKEE HARVESTER COMPANY,
MILWAUKEE, WIS., U. S. A.