

THE SPIRAL BEATER

ON THE

Massey=Harris Manure Spreader

The Teeth of the Massey-Harris Beater are arranged spirally. The effect of this is to work the manure from the centre to both sides and in one revolution of the Beater every inch of width of the load is acted on by the teeth, thus the manure is spread evenly the entire width. The Safety Board keeps manure away from the Beater until it is in operation—Follow Board is concave so as to bring last of load back to the Beater; the result—

This Loader Spreads Evenly from Start to Finish

Beater is strongly made, Teeth are firmly set in the heavy hardwood bars which are securely bolted to iron beater ends. The drive is positive and Beater runs in

Self-Aligning Bearings

The adjustable Rake above the Beater levels the load and prevents large chunks from being thrown out, holding them until the Beater tears them to pieces.

DESCRIPTIVE BOOKLET MAY BE HAD FROM THE

Massey-Harris Agent