

MAXWELL REAPER.



MAXWELL REAPER IN THE FIELD.

REASONS WHY IT IS THE BEST.

It is the best balanced, and has less side draft than any other.
The main gearing is separate from the driving wheel, avoiding the possibility of replacing a whole driving wheel by the breakage of a single cog.
The rake-head is the simplest made, and has less friction on its working parts than any other.
It has the simplest automatic rake-trip manufactured.
It has the simplest tilting arrangement.
It has the easiest lifting arrangement.

It has the simplest and most easily operated outside lift.
It has the strongest and most effective truss bar in use.
The rake-head is thoroughly protected, preventing the possibility of grain winding.
It has the most complete pitman bar made.
The tilting and lifting levers are placed most conveniently for the operator.
It can be worked by any child who can drive a team.
It has the strongest malleable rake arm used.
It has the patent adjustable friction roller.

The rake is drawn directly from the driving wheel shaft, avoiding any chains or extra gearing.
It is simple, and has less wearing parts than any other.
When leaving the table the rake turns upwards, avoiding any tossing of sheaves.
By one lever the whole machine, including rakes and knife, is thrown out of gear.
In backing nothing moves but the driving wheel.
It is the cheapest machine in the market when durability, workmanship and finish are considered.