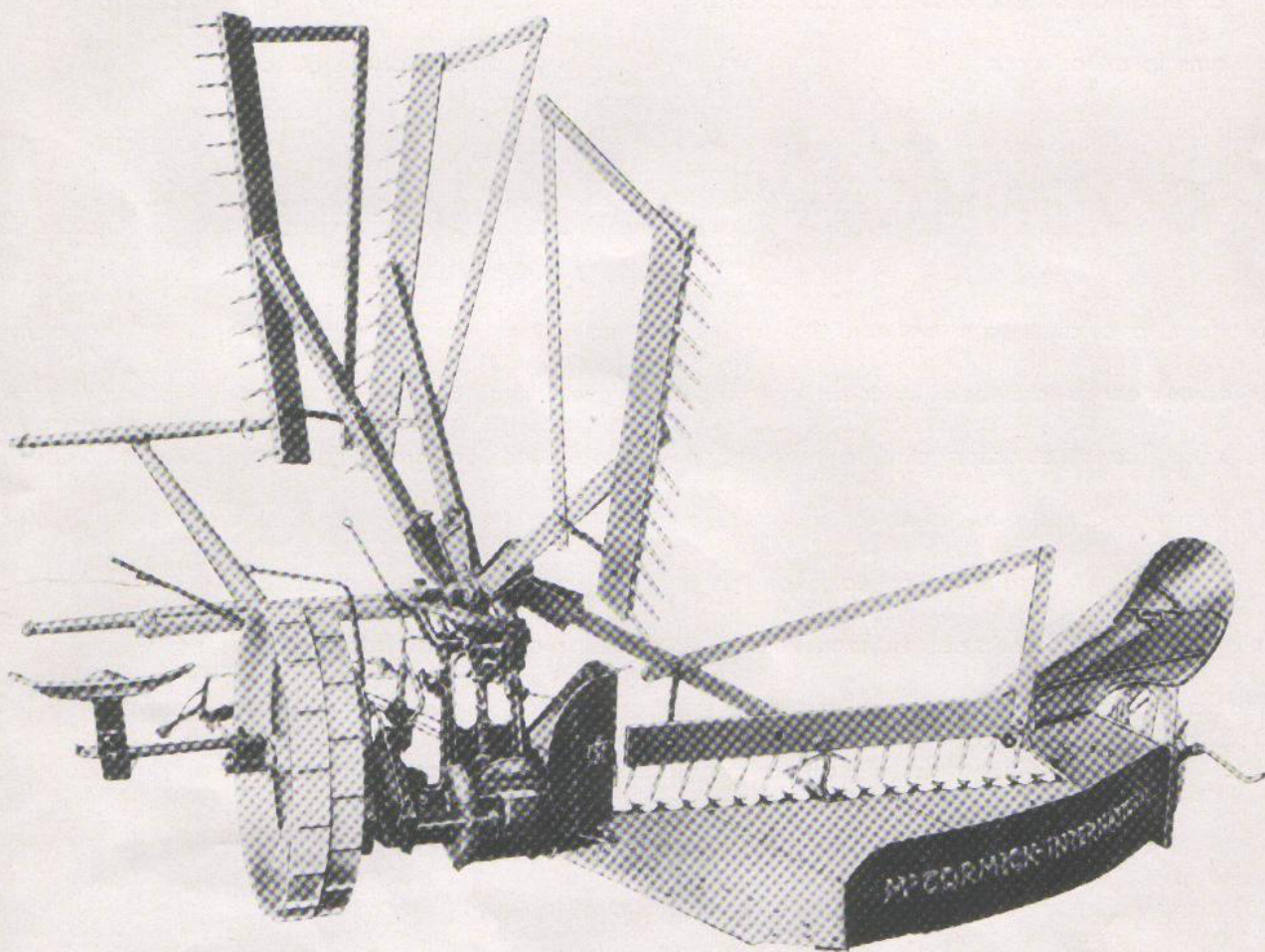


McCORMICK
INTERNATIONAL

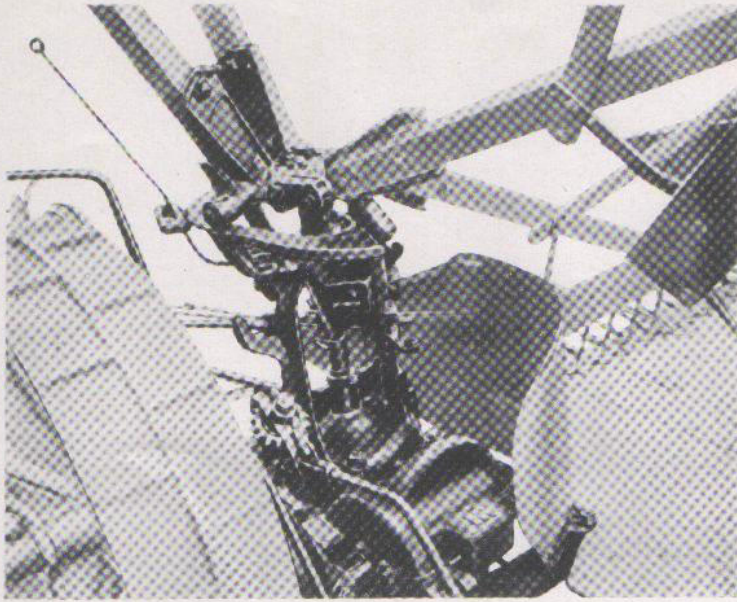
Reaper

5 ft. cutting width, with shaft or limber, platform galvanized both sides, single-piece steel outside divider, rake and cutter drive running in oil bath.

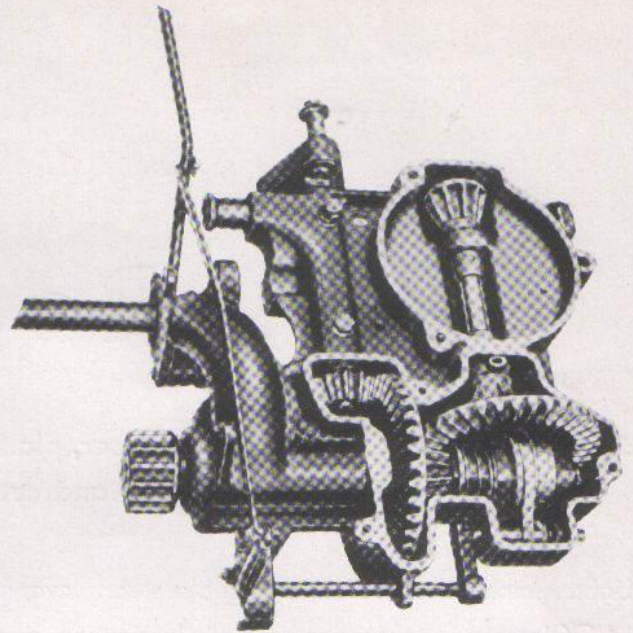
Light, almost silent action, negligible wear, unvarying easy draught - those are the advantages of the McCORMICK-International-reaper oil-bath lubrication and dust-proof driving mechanism. The bull wheel runs on two wide roller bearings. The galvanized sheet steel platform fixed to an angle-steel frame cannot warp or buckle. All controls are conveniently placed and light in operation.



A quality product from the IH-Neuss factory.



The rake and cutter drive of the McCORMICK International reaper is enclosed in an oil and dust-proof casing and runs in an oil bath.



View of the open gearbox of the McCORMICK International reaper. A single filling of oil suffices for the whole harvest period.

McCORMICK-International-Reaper

The platform and cutter can be adjusted to the desired cutting height by means of two hand cranks. A further adjustment is provided by means of a tilting lever which can be conveniently operated from the driver's seat. The rake action can be so matched to crop conditions from the driver's seat that either, all rakes, or every second, third, fourth or fifth rake, sweeps the platform. One can reel all rakes until sufficient grain has collected on the platform by operating a foot pedal.

The fully galvanized sheet steel platform is fixed to a robust angle-steel frame, it does not warp even when exposed to extremes of weather; the grain glides smoothly across the platform. It can be conveniently folded upwards to facilitate negotiation of narrow lanes or gates.



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