



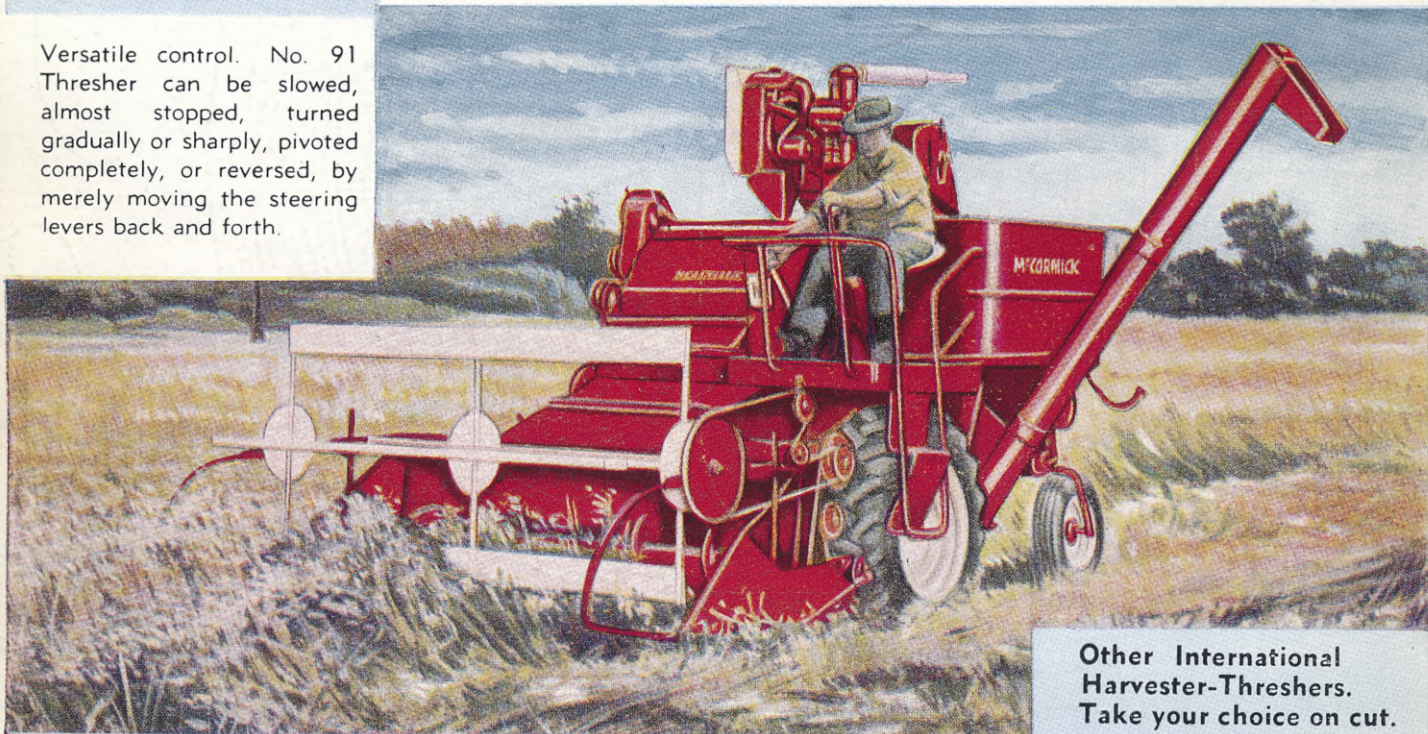
McCORMICK No. 91

REVOLUTIONARY

HARVESTER- THRESHER

**BIG CAPACITY — 42 INCHES WIDE
FROM UNDERSHOT FEEDER STRAIGHT
THROUGH TO DISCHARGE POINT**

Versatile control. No. 91 Thresher can be slowed, almost stopped, turned gradually or sharply, pivoted completely, or reversed, by merely moving the steering levers back and forth.



TURNING UNLIMITED!

Here's another sensational McCormick "first" . . . an all-new, 8½ foot self-propelled harvester-thresher with amazing planetary-drive steering. It's ideal for every size of field. It can move in and out of cramped areas, make almost

impossible turns, and manoeuvre about in wedge-shaped corners and irregular-shaped fields. Forty-two inches wide inside, for a big 3,822 square inches of separator area, and 2,800 square inches of cleaning area—capacity to spare for heavy crops.

Exclusive DOUBLE SHAKE cleaning by opposed action of chaffer and shoe sieves prevents bridging, assures cleaner grain in the tank. EXTRA-DEEP GRAIN-SAVING PLATFORM.

Let us supply full information

INTERNATIONAL HARVESTER COMPANY OF N.Z. LTD.

Branches and Dealers throughout New Zealand. Licensed Motor Vehicle Dealers

Other International Harvester-Threshers. Take your choice on cut.

6ft. B-64 Perfectly balanced, P.T.O. Model requires medium-sized tractor. Also engine-functioned.

7ft. F8-63 Two models: Standard with bagging platform. Combination model with grain tank and bagging platform.

10ft. No. 101 Meets the need of the larger crop farmer or contractor. Dependable 55 h.p. engine speed from 1 to 13 m.p.h.

12ft. No. 151 Master of the big acreage harvest. Has the threshing, separating and cleaning capacity to handle a 15ft. swath, to be used as a 12 ft. harvester-thresher to suit New Zealand's more abundant and heavier growth of crop at harvest time.

