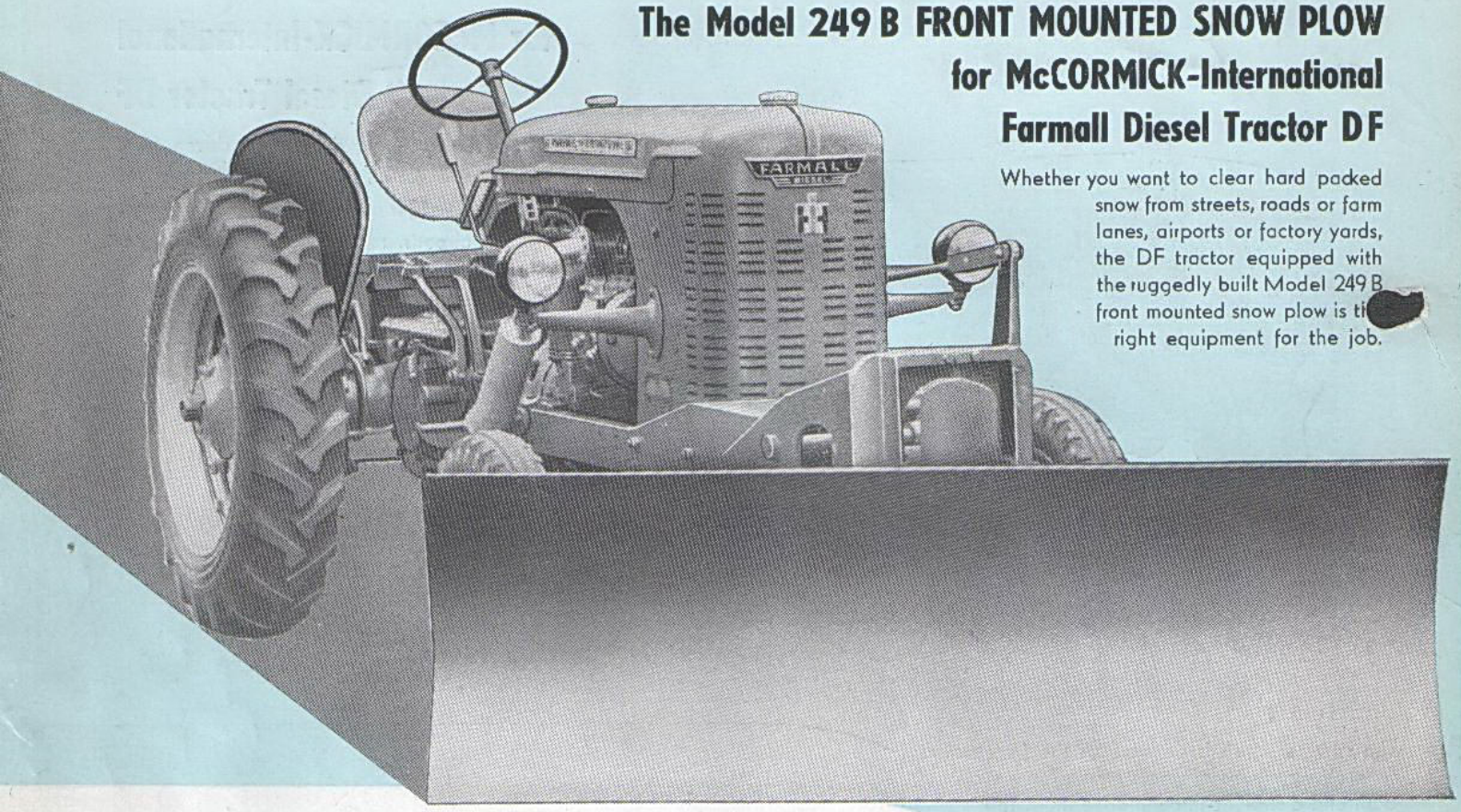
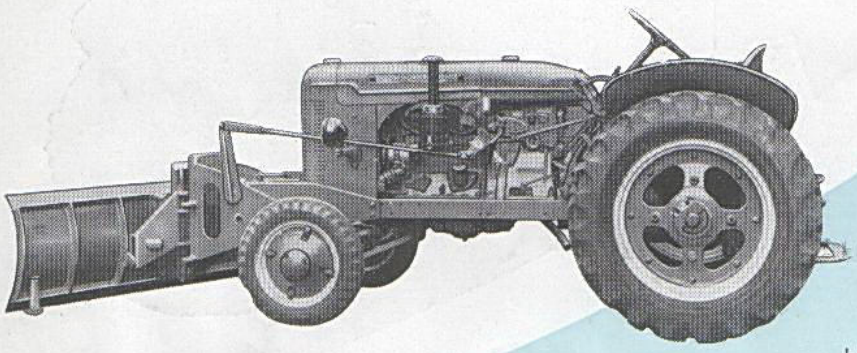
McCORMICK
INTERNATIONAL

Announcing

The Model 249 B FRONT MOUNTED SNOW PLOW for McCORMICK-International Farmall Diesel Tractor DF

Whether you want to clear hard packed snow from streets, roads or farm lanes, airports or factory yards, the DF tractor equipped with the ruggedly built Model 249 B front mounted snow plow is the right equipment for the job.





The model 249 B front mounted snow plow is hydraulically controlled by the Farmall Touch Control which permits stopping the blade at any position and exerting down pressure as required. The angle of the blade is adjustable right or left and is so designed that it automatically adjusts itself to transverse grades and surface irregularities. Two heavy springs relieve the tractor of excessive shock loads. In travel position, the blade can be raised to a height of 25 cm off the ground. The snow plow is interchangeable with the front mounted sweeper and uses the same attaching parts. The snow plow is fastened to the support frame by means of 4 pins and can be speedily and easily attached or detached.

The blade moldboard is 2000 mm x 620 mm. It is formed from high quality steel and curved to scour smoothly. The cutting edge is 2000 mm x 120 mm and is also of tough, strong, highcarbon steel.

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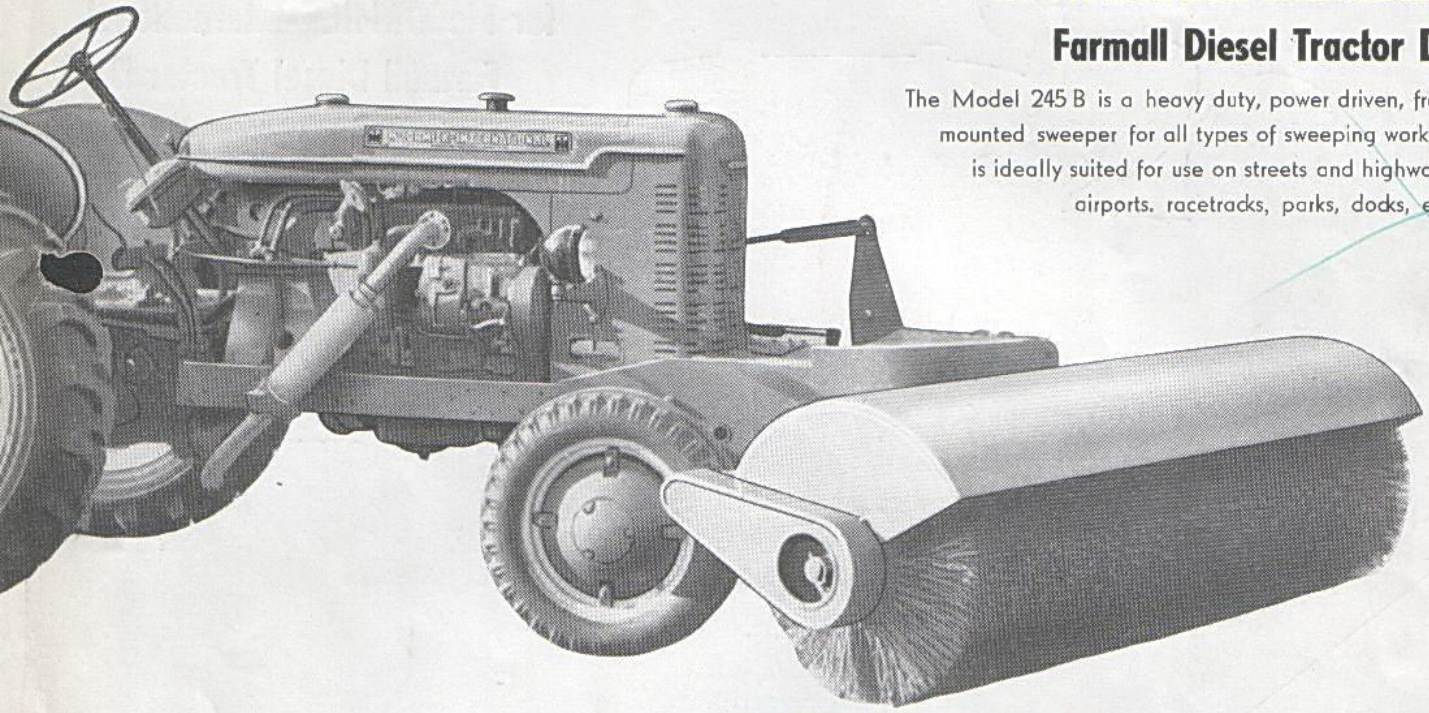
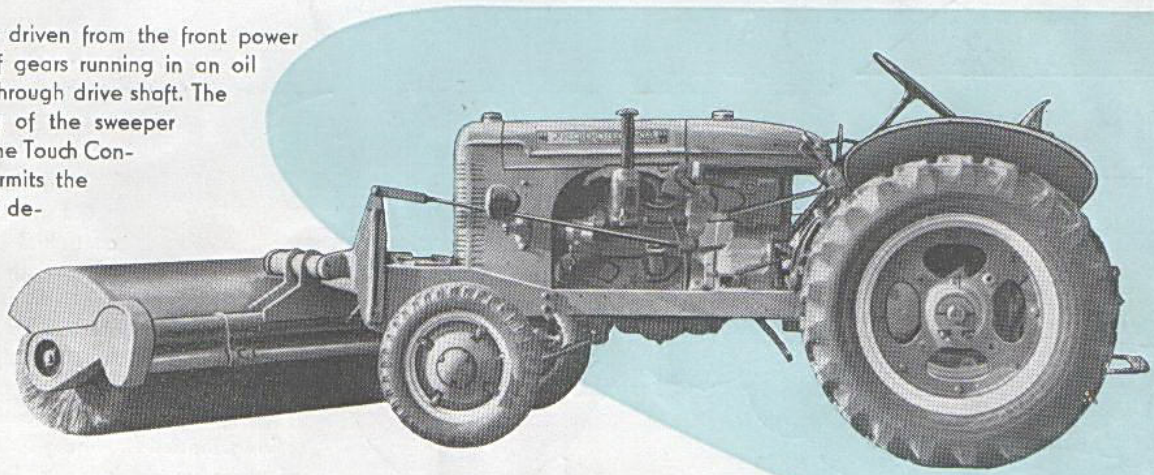
ARCHIV

The Model 245 B FRONT MOUNTED SWEEPER for McCORMICK-International Farmall Diesel Tractor DF

The Model 245 B is a heavy duty, power driven, front mounted sweeper for all types of sweeping work. It is ideally suited for use on streets and highways, airports, racetracks, parks, docks, etc.



The sweeper brush is driven from the front power take-off by means of gears running in an oil bath and a straight-through drive shaft. The raising and lowering of the sweeper brush is actuated by the Touch Con- System which permits the brush to be set at any desired height and down pressure to be applied. For travel, the brush is raised 20 centimeters off the ground. Mounting and detaching the sweeper is fast and easy as it is securely locked in the mounting frame by only 2 pins.



The brush is 2150 mm long and 650 mm in diameter. The brush material is a Piassava-Calabar mixture with steel bristle available as optional equipment at special cost.

INTERNATIONAL HARVESTER COMPANY M. B. H.
NEUSS/RHINE (GERMANY)

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Specifications subject to change without notice.