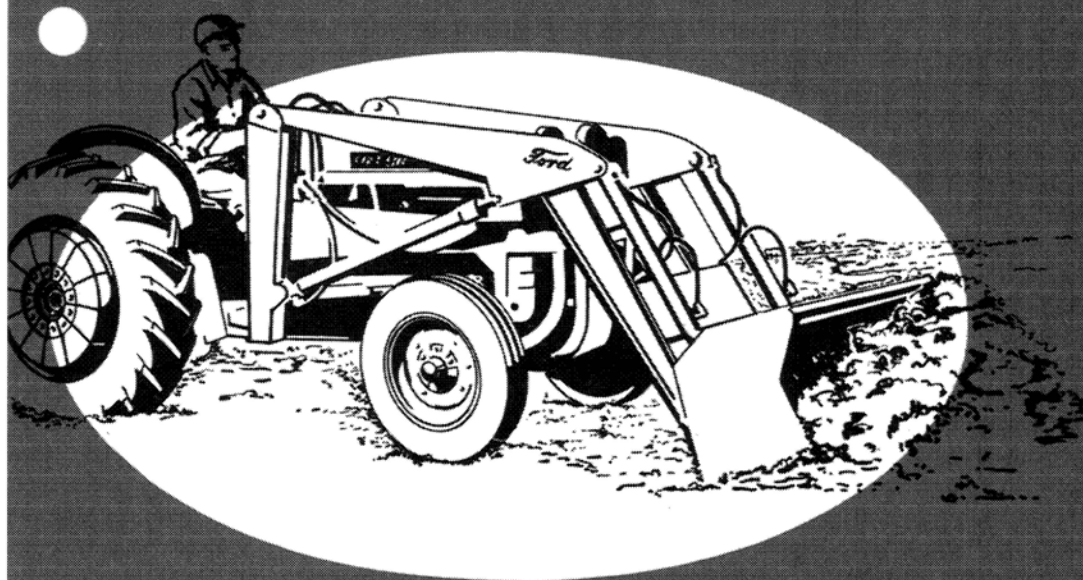


FORD

SERIES 724 *HISTORICAL*
LOADER

OWNER'S MANUAL



FORD TRACTOR DIVISION
TRACTOR AND IMPLEMENT OPERATIONS (U.S.)
FORD MOTOR COMPANY

SEO8840A

Reprinted

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OPERATION

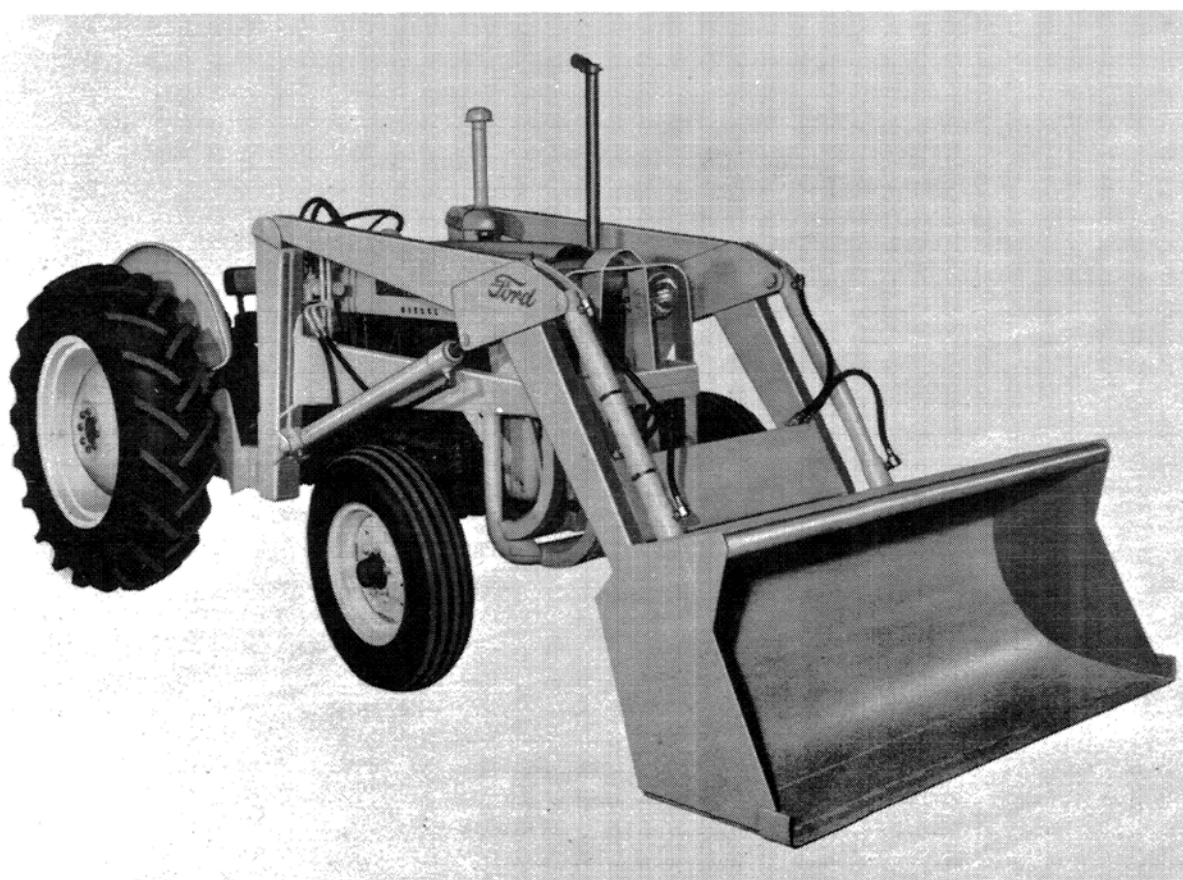


Figure 1
Series 724 Industrial Loader

The Ford Industrial Loader, Figure 1, is easily mounted on the Ford Series 2000 or 4000 Industrial Tractor. The loader utilizes an independent hydraulic system which provides 2500 lbs. lift capacity at full dump height and a "Break-A-Way" capacity of 3770 lbs. See the specifications section at the back of the manual for additional information on performance.

Before putting the loader in operation, it is necessary to add counterweight to the rear of the tractor. An additional weight of 3000 lbs. is necessary for safe operation, and up to 4600 lbs. is desirable for maximum traction. Obtain this weight by using rear wheel weights, liquid ballast, a rear counterweight box, or rear attached equipment.

The loader should be operated with the tractor engine running between 1200 and 1500 rpm. Excessive speeds are dangerous and may cause bucket spillage and unnecessary strain. Before putting the loader in operation, warm the oil by running the

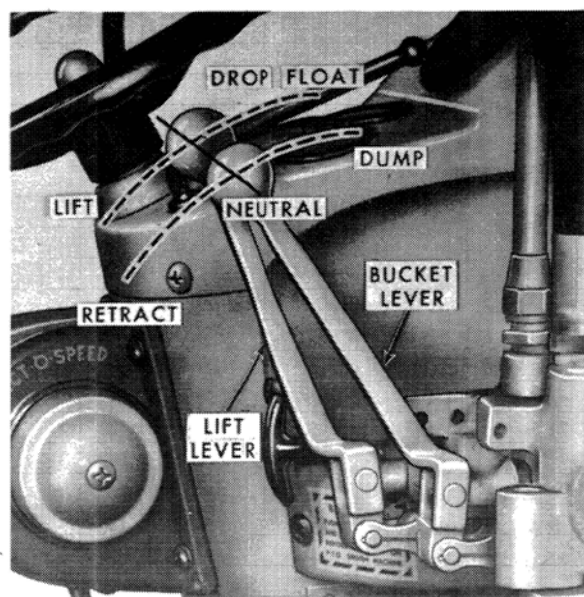


Figure 2
Loader Controls

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