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MANUAL PREVIEW

Massey Harris
Massey Ferguson
Operator's Manual

#6

Sickle Bar Mower

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MH-O-#6 MWR

Operator's Manual

MASSEY-HARRIS

No. 6 MOWER

(SEMI-MOUNTED)

Hydraulic, Cable and Hand Lift

MANUAL PREVIEW

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SETTING UP AND

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Fig. 5

Attach swathboard and stick as shown.

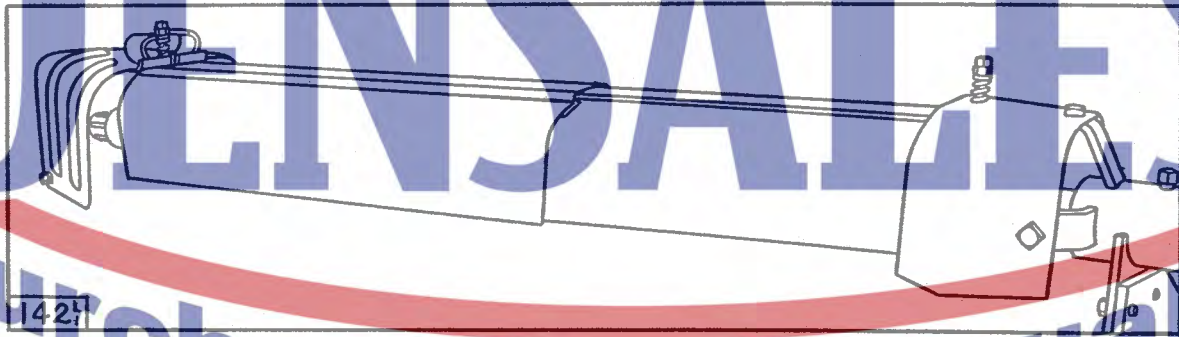


Fig. 6

Attach safety shields, as shown.

DIRECTIONS FOR P. T. O. HOOK-UP

When attaching this Mower to a Tractor, be sure the front end of the square shaft is at least 8 to 10 in. back of the front end of the square tube on the Tractor when the Mower and Tractor are standing on level ground.

It may be necessary to shorten the square shaft when attaching the Mower to Tractors which do not conform to A.S.A.E. Standardized Power Take-off and Drawbar specifications.

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LIFT ASSEMBLIES

HYDRAULIC LIFT

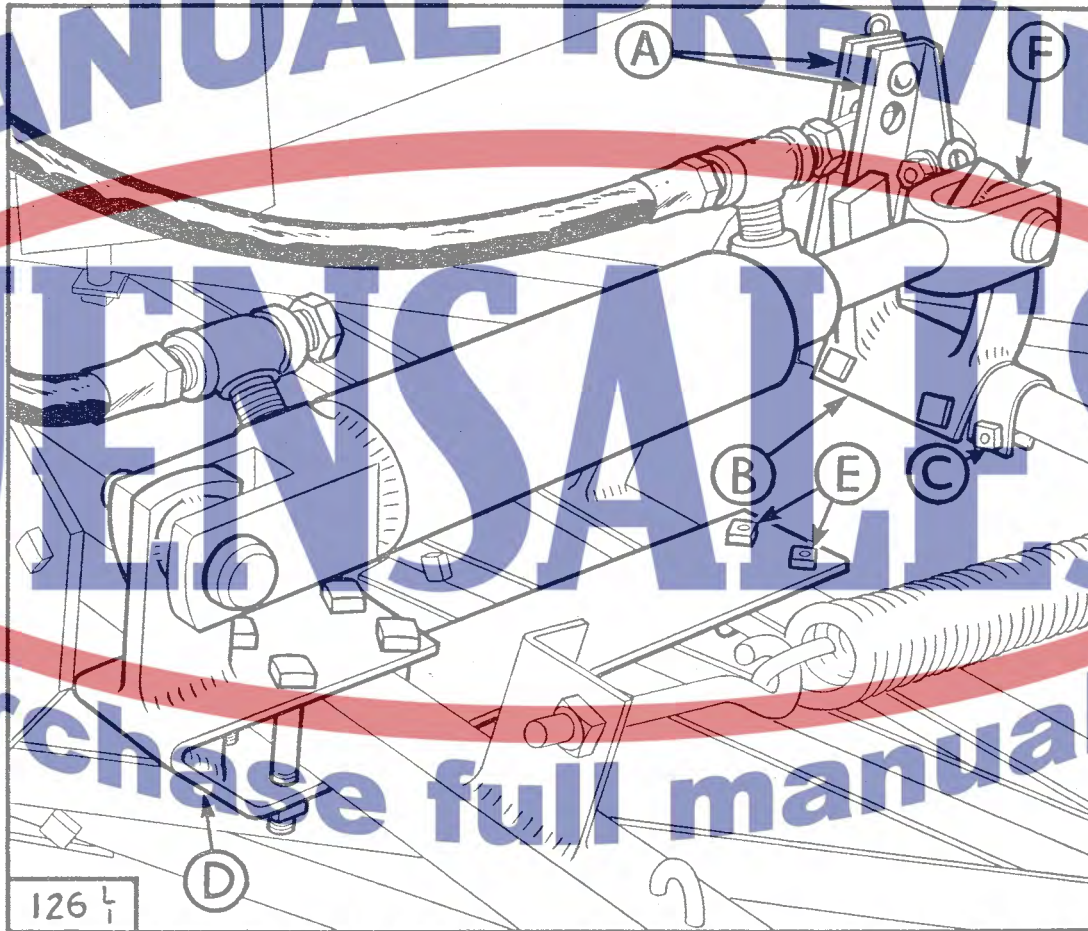


Fig. 7

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Bolt arms "A" to welded arm on lift shaft.

Bolt lift arm clamp "B" to lift shaft. Left end should be against welded lift arm.

Bolt stop clamp "C" to lift shaft. Left end should bear against right end of clamp "B" to stop any play on lift shaft.

Attach support bracket "D" as shown, using two hook bolts at "E". Leave nuts loose.

Place free end of hydraulic cylinder on lift arm at "F" and secure with pin. Move support plate "D" to a position which will allow hole in upright arm to line up squarely with holes in solid end of cylinder. Pin should not bind when being inserted if bracket is correctly located.

Tighten all nuts on support bracket "D".

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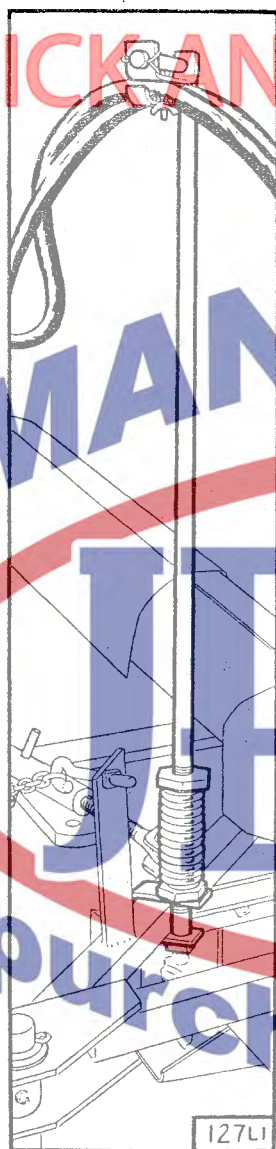


Fig. 8

Attach hose support to frame and attach hose from cylinder as shown in Fig. 8.

Fig. 9 shows the operating position of the lift arms on the quadrant, with a good clearance between arm and stop bolt "A", to give free floating action to the cutter bar.

The upper half of Fig. 9 shows the transport position of the lift arms on the quadrant, with pin "B" inserted in the lower holes and engaged in notch in quadrant. This is a safety feature when transporting so that the operator is not entirely dependent on the hydraulic system.

NOTE: Should holes and notch fail to line up to take the pin, when cylinder is fully extended,

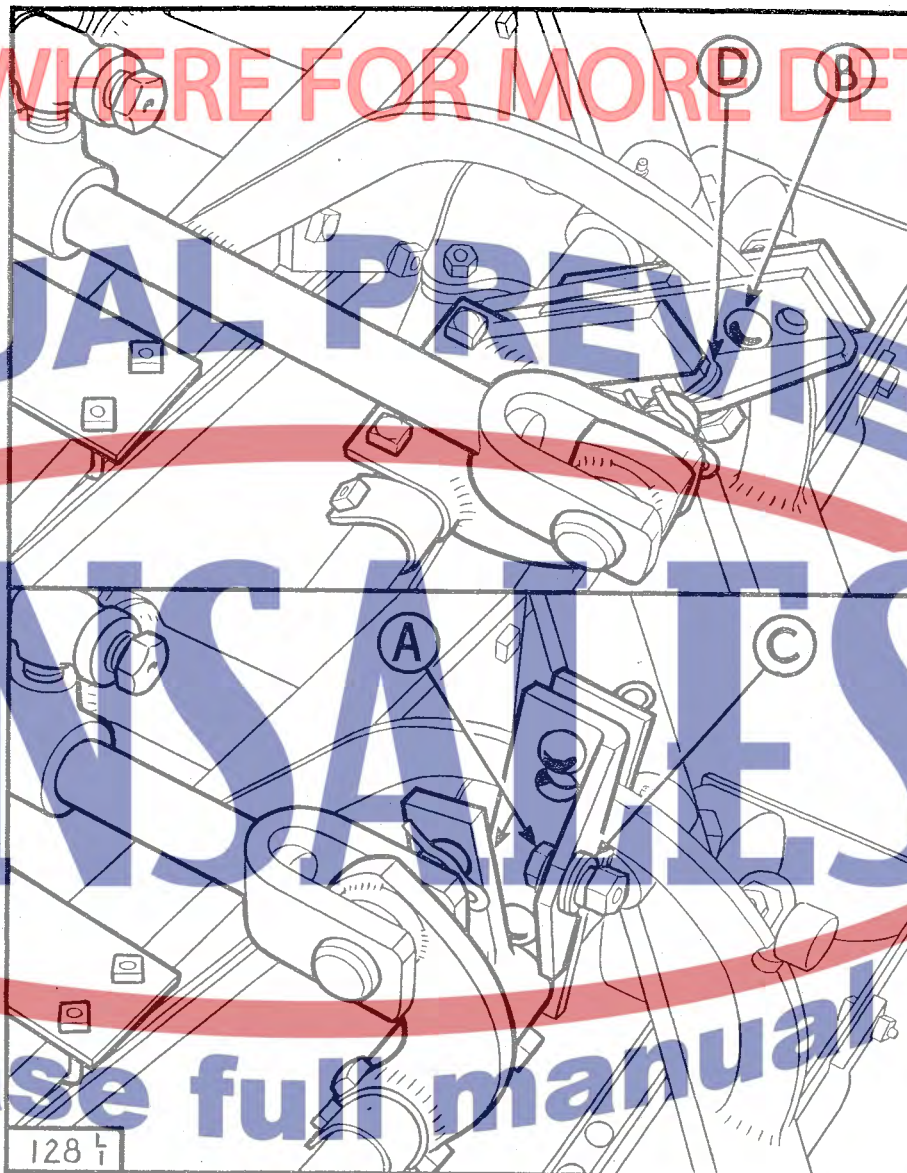


Fig. 9

one or more washers, carried at "C", may be placed under bolt head as shown at "D", until pin can be inserted.

HOOKING UP OIL LINES

Connect hose couplings on hydraulic cylinder to hose from hydraulic unit on tractor. Note: The hydraulic control lever on the tractor should force the cylinder on mower out to its fullest extent when lever is in rear position. If the reverse action of this occurs the oil lines are hooked up incorrectly. Simply disconnect couplings and reverse the hook-up.