



Mow Manifold Block Kit

Reelmaster® 6500-D and 6700-D Traction Units

Part No. 110-6120

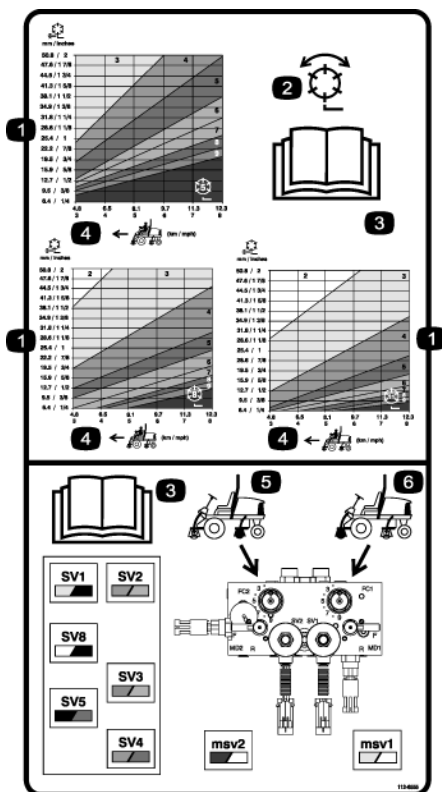
Form No. 3356-584 Rev. A

Installation Instructions

Safety and Instruction Decals



Safety decals and instructions are easily visible to the operator and are located near any area of potential danger. Replace any decal that is damaged or lost.



112-6555

Affix to Models 03806 and 03807

Use Part No. 112-6556 for Model 03808

1. Reel—height of cut
2. Reel—mow and backlap
3. Read the Operator's Manual.
4. Machine speed
5. Rear reels circuit controls
6. Front reels circuit controls

Important After installing the new mow manifold block apply the new solenoid information decal over the existing decal under seat. Make sure the mounting surface is clean before affixing decal. See decal descriptions above to determine which decal is appropriate for your model traction unit.

Operation

Backlap Knobs

The backlap knobs are used in conjunction with the lower mow/raise control lever for backlapping operation. Refer to Backlapping section in Operator's Manual.

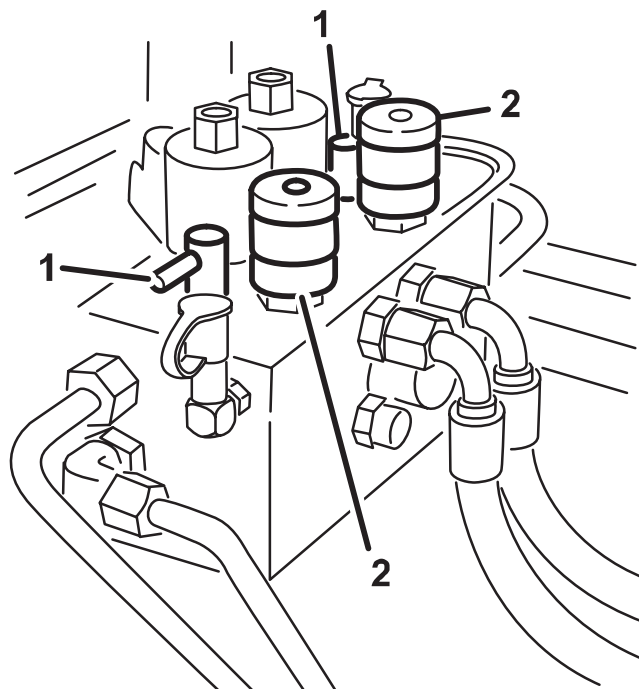


Figure 1

1. Backlap knobs
2. Reel control knobs

Reel Speed Controls

Controls speed (RPM) of front and rear cutting units. #1 position is for backlapping. Remaining settings are for mowing operations. See new decal for proper settings.

Maintenance

Hydraulic System Test Ports

Test Port B is used to assist in trouble shooting the hydraulic circuit for the front cutting units.

Test Port C is used to assist in trouble shooting the hydraulic circuit for the rear cutting units.

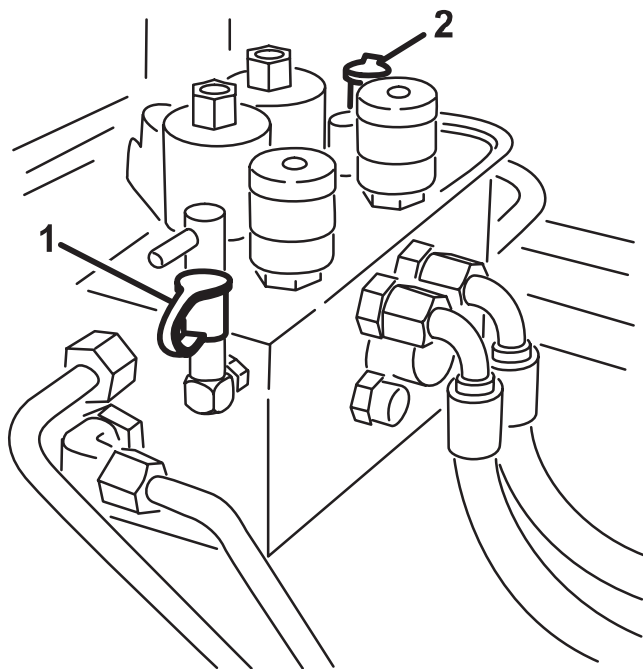


Figure 2

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| 1. Test port B (Front cutting units) | 2. Test port C (Rear cutting units) |
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