

Product Services Information

INSTALLATION INSTRUCTIONS





BRUSH GUARD KIT

Parts In Kit

Qty.	Description
1	Brush Guard
2	Bushing
2	Spring Locking Pin
1	Rod
2	Bolt, M8x30
2	Nut, M8

NOTE: Retain these installation instructions with the machine operator's manual.

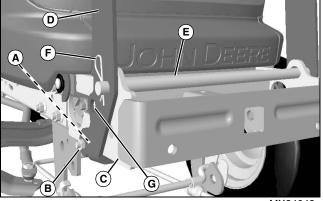
Parking Safely

- 1. Stop machine on a level surface, not on a slope.
- 2. Disengage mower blades or any other attachments.
- 3. Lower attachments to the ground.
- 4. Lock the park brake.
- 5. Stop the engine.
- 6. Remove the key.
- 7. Wait for engine and all moving parts to stop before you leave the operator's seat.
- 8. Close fuel shut-off valve, if your machine is equipped.
- 9. Disconnect the negative battery cable or remove the spark plug wire (for gasoline engines) before servicing the machine.

Install Brush Guard Kit



CAUTION: Avoid injury! Touching hot surfaces can burn skin. The engine, components, and fluids will be hot if the engine has been running. Allow the engine to cool before servicing or working near the engine and components.



MX34048

Picture Note: X500 Select tractor shown

1. Install bushing (A) between the tractor frame and the brush guard arm. The smaller diameter of the bushing goes into the brush guard arm, and the larger diameter of the bushing goes against the tractor frame.

NOTE: Brush Guard should be able to pivot freely when rod (E) is removed.

2. Insert the M8x30 bolt through the tractor frame (C), bushing (A), and through the brush guard (D). Secure with M8 nut (B), but do not tighten nut completely. Repeat for opposite side.

NOTE: On X300 Select Tractors, the rod will be placed in hole (G).

3. Align the holes of the brush guard with the holes of the frame and install the rod (E). Secure with spring locking pin (F).

NOTE: To open the hood with the Brush Guard installed, the rod (E) will need to be removed.

- 4. Opening hood.
 - a. Remove spring locking pin (F) from rod (E).
 - b. Remove rod.
 - c. Lower brush guard to the brush guard stops.
 - d. Open hood.
- 5. Close hood, raise brush guard and install rod (E) and secure with spring locking pin (F).