Installation Instructions

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S200X Suspension Seat Kit Part No. 5600136

For Snapper Pro S200X Models (5900664 & 5900692)

Kit Contents:

Part No.
5101214
5401044D
5403471D
5101123
5025010X6
5025391
5025154

- Qty. Description
 - Suspension Seat
 - Extension, Seat Belt
 - Plate, Seat Support
- Sleeve Buckle, Seat Belt 1
- 1 Bolt, 1/4-20 X 3/4 GD5 YZ 1
 - Nut, 1/4-20 Hex Nylock Flange
 - Washer,1/4 SAE

Before beginning any service work turn off the PTO, set the parking brake, turn off the ignition, and disconnect the spark plug wire(s).

Installing The Suspension Seat

- 1. Park machine on a flat, level surface and engage the parking brake. Disengage the PTO switch, turn off the engine and remove the key from the ignition.
- 2. Raise the seat plate (B, Figure 1) to gain access to the four (4) 5/16-18 nylock flange nuts (A) that secure the existing seat to the seat plate.
- 3. Remove the four (4) 5/16-18 nylock flange nuts and remove the seat from the seat plate. Retain the four (4) 5/16-18 nylock flange nuts.
- 4. Using the 1/4 hardware secure (B, C & D, Figure 2) the seat support plate (A) to the seat plate.
- 5. See Figure 3. Install the new suspension seat onto the seat plate and secure using the four (4) 5/16-18 nylock flange nuts that were removed in step 3.

Installing The New Seat Belt Components

6. See Figure 4. On the right hand side of the machine, replace the existing seat sleeve buckle with the new seat sleeve buckle. Replace the existing seat belt extension plate with new seat belt extension plate.



Figure 1. Remove The Existing Seat A. 5/16-18 Nylock Flange Nuts B. Seat Plate



Figure 2. Install the Seat Support Plate

- A. Seat Support Plate
- B. 1/4-20 X 3/4 Bolt
- C. 1/4 SAE Washer
- D. 1/4-20 Hex Nylock Flange Nut

Suspension Seat Adjustment

See Figure 5. In addition to the forward and backward seat adjustment, models equipped with suspension seats can be adjusted for lumbar support, suspension and back angle.

Forward and Backward Adjustment:

Move the forward / backward seat adjustment lever (A, Figure 5) away from the seat, position the seat as desired, and release the lever to lock the seat into position.

Lumbar Adjustment:

Turn the lumbar adjustment knob (B) until the desired amount of lumbar is achieved.

Back Angle Adjustment:

Turn the back angle adjustment knob (C) until the desired amount of back angle is achieved.

Suspension Adjustment:

Turn the suspension adjustment knob (D) until the display scale has a reading that matches the weight of the operator.



Figure 5. Suspension Seat Adjustment

- A. Forward / Backward Seat Adjustment Lever
- B. Lumbar Adjustment Knob
- C. Back Angle Adjustment Knob
- D. Suspension Adjustment Knob



Figure 3. Install the Suspension Seat A. 5/16-18 Nylock Flange Nut



Figure 4. Install the New Seat Sleeve Buckle & Seat Belt Extension Plate A. Seat Sleeve Buckle

B. Seat Belt Extension Plate