

for Grass Collection System for Groundsmaster 7200 Series with 60-inch Mower Model No. 117-9249

Installation Instructions

**Note:** Determine the left and right sides of the machine from the normal operating position.

# Installation

#### Loose Parts

Use the chart below to verify that all parts have been shipped.

**CE Kit** 

Procedure	Description	Qty.	Use
1	No parts required	-	Prepare the mower.
2	Warning decal Cover missing decal	1 1	Install the decals.
3	Blower cover	1	Install the cover.
4	Left guard Back guard Front guard Lower guard Bolt (5/16 x 7/8 inch) Flange nut (5/16 inch)	1 1 1 1 1 1	Install the guards.
5	Throttle stop	1	Install the throttle stop



### Preparing the Mower

#### **No Parts Required**

#### Procedure

- 1. Thoroughly clean mower deck. All debris must be removed to ensure the kit will fit properly.
- 2. Repair all bent or damaged areas and replace any missing parts.



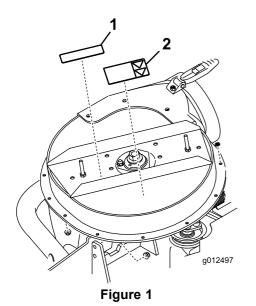
# Installing the Decals

#### Parts needed for this procedure:

1	Warning decal
1	Cover missing decal

#### Procedure

- 1. Remove the blower cover (Figure 2). Discard the cover but retain the hardware.
- 2. Clean the area where the decals will go (Figure 1).
- 3. Install the decals as shown in Figure 1.
- 4. Do not re-install the blower cover at this time.



1. Cover missing decal 2. Warning decal

# 3

# Installing the Cover

#### Parts needed for this procedure:

1 Blower cover

#### Procedure

Install the new blower cover using the hardware previously removed (Figure 2).

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Figure 2

- 1. Existing hardware
- 2. New blower cover



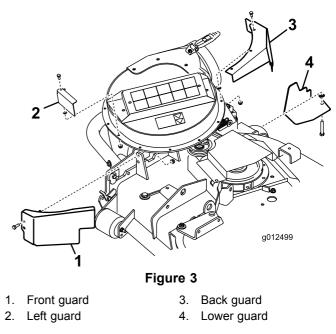
# Installing the Guards

#### Parts needed for this procedure:

1	Left guard
1	Back guard
1	Front guard
1	Lower guard
1	Bolt (5/16 x 7/8 inch)
1	Flange nut (5/16 inch)

#### Procedure

- Remove the existing hardware around the blower for the left guard, lower guard and back guard (Figure 3). Save all existing hardware
- 2. Install the left guard with existing hardware (Figure 3).
- 3. Install the back guard with existing hardware (Figure 3).
- 4. Install the lower guard with existing hardware (Figure 3).
- 5. Install the front guard with a bolt  $(5/16 \times 7/8 \text{ inch})$  and a flange nut (5/16 inch) (Figure 3).





# Installing the Throttle Stop

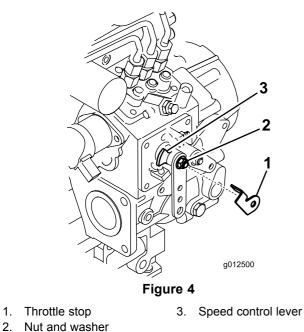
#### Parts needed for this procedure:

1 Throttle stop

#### **Procedure**

2.

1. Remove the nut and washer securing the speed control lever to the governor shaft (Figure 4).



- 2. Insert the throttle stop onto the governor shaft so the tab rests against the flat on the speed control lever (Figure 4).
- 3. Install the washer and nut onto the shaft and tighten to 86-106 ft-lbs.



# Count on it.