## Instruction Sheet

# Kit Number: 72101200

#### TURF WHEELS KIT

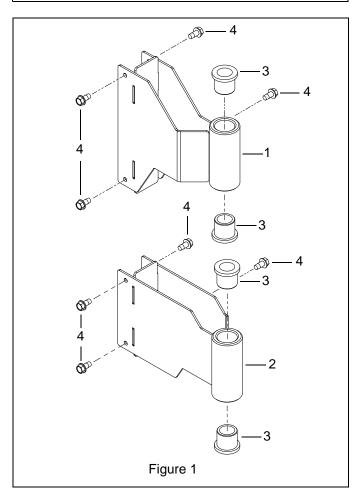
Applies to Models: 92102500, 92102600, 82100100 and 82000200.

This kit provides an additional, front mounting location for the existing caster wheels. It is recommended that the wheels are mounted at the front when using the brush unit on turf. Properly adjusted front-mounted wheels provide the support necessary to keep the brush from damaging turf.

### **Package Contents**

Check contents of your kit for the parts listed (Figure 1):

Item	Part No.	Qty.	Description
1	03278951	1	Front Mount, Wheel - LH
2	03279051	1	Front Mount, Wheel - RH
3	01591100	4	Bushing, 1 x .75 x 1"
4	07400034	8	Screw, Tapping .25-20 x .50"





**WARNING:** FAILURE TO FOLLOW INSTRUCTIONS could result in personal injury and/or damage to unit.

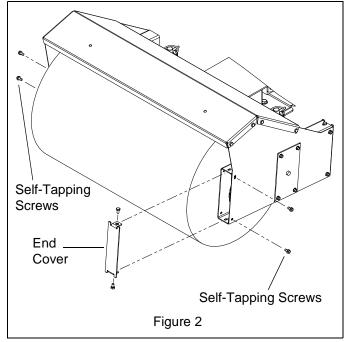
Read, understand, and follow all safety practices in Owner/Operator Manual before beginning.

#### **INSTALLATION**

**NOTE:** All reference to left, right, front, or rear are given from operator standing in operation position and facing the direction of forward travel.

- 1. Remove front two tapping screws from each brush cover side plate. Discard hardware. See Figure 2.
- 2. Remove two 0.25-20 x 0.50 hex bolts and end cover from front of brush frame on left side. See Figure 2.

**NOTE:** Save end cover and mounting hardware for reuse if front turf wheel mounts are removed in the future.



- 3. Install a 1.0 x 0.75 x 1.0 bushing (item 3) into both the top and bottom of each mount (items 1 and 2). See Figure 1.
- 4. Install LH wheel front mount (item 1) into front of brush frame on left side. See Figure 3.
- 5. Install four self-tapping screws (item 4) through left side frame and cover to secure mount (item 1). See Figure 3.

- 6. Install RH wheel front mount (item 2) into front of brush frame on right side. See Figure 3.
- 7. Install four self-tapping screws (item 4) through right side frame and cover to secure mount (item 2). See Figure 3.

Existing height adjustment components are used with the wheels at the front location. Set both wheels at the same height for level contact.

**NOTE:** Refer to the Brush Owner/Operator Manual for height adjustment.

