

# Instruction Sheet

**Kit Number: 59103400, 59219000, 59219100, 59401200, 791052000, 79214300 & 79217600**

## PNEUMATIC/SEMI-PNEUMATIC TIRE KIT

**⚠ 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.

### Package Contents

Check the contents of your kit for the parts listed below. Also see Figure 1.

Item	Description	Qty	Ariens P/N
1	13 x 6 1/2-6" Smooth Tire/Wheel (59103400)	1	07101025
	15 x 6-6" Smooth Tire/Wheel (59219000)	1	07101026
	15 x 6-6" Semi-Pneumatic Tire/Wheel (59219100)	1	07101024
	13 x 6 1/2-6" Semi-Pneumatic Tire/Wheel (59401200)	1	07101027
	13 x 6 1/2-6" Semi-Pneumatic Tire/Wheel (79105200)	2	07101308
	15 x 6-6" Semi-Pneumatic Tire/Wheel (79214300)	2	07101024
	15 x 6-6" Semi-Pneumatic Tire/Wheel (79217600)	2	07101106
2	Wheel Bearing Shield	2	09357800
	Wheel Bearing Shield (79214300, 79105200, 79217600)	4	09357800

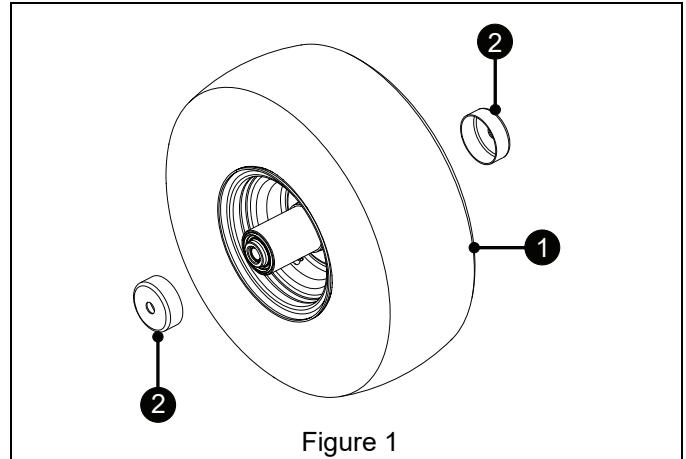


Figure 1

1. Park unit in level location and engage parking brake. Remove key from ignition.
2. Allow all moving parts to stop and all hot surfaces to cool.
3. Raise and support front of unit.
4. Remove front wheel and wheel spacers from fork and discard.
5. On new wheel (Item 1), apply grease through fitting until grease squeezes through seal in wheel hub.
6. Wipe off excess grease and install wheel bearing shields (Item 2).
7. Reinstall wheel into fork. After tightening bolt, tire should not have any side-to-side play. Tighten bolt until there is a slight amount of drag on the wheel bearing. The wheel should not freewheel when spun.
8. **Kits 79214300, 79217600:** Repeat Steps 4 – 7 for other front wheel.
9. Lower unit to ground.

**NOTE:** Wheel bearings should be greased every 500 hours or as needed.