# Instruction Sheet Kit Number: 72406900 & 73203100

## **DRIFT CUTTER 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.

ltem	Description	Qty	AriensCo P/N
1	Drift Cutter (72406900)	2	00262159
2	Cutter Bar (73203100)	2	01024259
3	5/16"- 18 x 3/4" Round Head Square Neck Bolt	4	06200309
4	Clamping Knob	4	07534800



# INSTALLATION AND OPERATION – KIT 72406900

- 1. Park unit on level surface, stop engine and remove key.
- 2. Wait for moving parts to stop and for hot parts to cool. See Figure 3
- Insert one 5/16" x 3/4" round head square neck bolt (item 3) from inside of auger housing through lower middle hole in side housing.
- 4. Position drift cutter (item 1) with flared edge facing the rear of the unit.
- 5. Install the drift cutter on the unit through the upper slot on the cutter.

- 6. Install one clamping knob (item 4) to hold cutter in position. Do not fully tighten.
- From inside of auger housing, install second 5/16" x 3/4" round head square neck bolt through upper hole in auger housing.
- 8. Install second clamping knob. Do not fully tighten.
- 9. Slide drift cutter up so that notch in end rests against upper bolt.



10. Securely tighten hardware. Drift cutter is in storage position.



11. Repeat on other side of unit.

#### **Drift-Cutting Position**

- 1. To move drift cutters to drift-cutting position, loosen but do not remove clamping knobs.
- 2. Slide drift cutter down and to the rear of the unit. See Figure 4.



- 3. Rotate drift cutter down and to the front of the unit until the notch in the side of the drift cutter securely seats on the upper bolt. See Figure 5.
- 4. Securely tighten clamping knobs.



5. Repeat on other side of unit.

### **INSTALLATION – KIT 73203100**

1. Park unit on level surface, stop engine and remove key.

2. Wait for moving parts to stop and for hot parts to cool. See Figure 6

- Insert one 5/16" x 3/4" round head square neck bolt (item 3) from inside of auger housing through upper hole in side housing.
- 4. Position cutter bar (item 2) with flared edge facing the front of the unit.
- 5. Install cutter bar on unit through the upper hole on the bottom of the cutter.
- 6. Install clamping knob (item 4). Do not fully tighten.
- From inside of auger housing, install second 5/16" x 3/4" round head square neck bolt through lower hole in housing and cutter bar.
- 8. Install second clamping knob and securely tighten both knobs.



9. Repeat on other side of unit.