

## CARE, CLEANING & MAINTENANCE

### LUBRICATION (once per season, or as required):

#### 1. Pass & Kick Elevation Control Handle

Apply fresh grease to threads.

#### 2. Horizontal Swivel Lock

- Completely remove the horizontal swivel lock. Clean all old grease, dirt, etc. from the threads.
- Wipe the threads with a very small amount of fresh grease.
- Reinstall.

#### 3. Throwing Wheel Motors

Motors are sealed and require no lubrication.

### THROWING WHEEL MOTORS

Motors are sealed and require no lubrication.

Check bolts for tightness once a season. Tighten bolts securely, but do not over-tighten. See page 11.

### CLEANING THE throwing wheels

The throwing wheels must be kept clean to maintain accuracy. Clean the wheels periodically to control the build-up of grass and dirt.

- Turn the power switch "OFF" and allow the wheels to come to a complete stop. Unplug Snap Attack from electric power.
- Dampen a rag with soap and water. Turn the throwing wheel by hand and scrub the wheel until the build-up is removed. For very heavy build-up, a synthetic scouring pad, such as a Scotch-Brite® scouring pad, may be used sparingly.

### EXAMINE THE MACHINE

Examine Snap Attack for condition and completeness before every use:

- Throwing wheels must be tight on the motor shafts. Check that the four bolts holding the motor to the throwing head assembly are tight.
- Wheel guard and ball cradle must be securely fastened.

### CAUTION

#### PERSONAL INJURY HAZARD

Never attempt to clean the throwing wheels while they are turning. Rags or implements caught in spinning wheels can cause serious injury.

Unplug the machine before cleaning the wheels or performing any service.

