AQUASTAR®

WATER TIMER 5 EASY SET-UP STEPS

1. Install batteries, 2 "AA" batteries required (not included). Before you begin using your Aqua Timer, you will need to install 2 AA batteries. On the lower back of your Aqua Timer is a small battery door with a tab. Push down on the tab and the door will slide off easily. Pull out the black battery holder that is inside the unit. Insert four AA batteries into the battery holder. Push the battery back into the unit and snap the battery door securely into place.

- 4. Selecting water cycle on dial.
 - Turn the dial to select one of the 12 settings you wish to run: Come on watering day at 6 a.m. for 15, 30 or 60 minutes. Come on watering day at 6 a.m. and 6 p.m. for 15, 30 or 60 minutes. Come on watering day at 7 a.m. for 15, 30 or 60 minutes. Come on watering day at 7 a.m. and 7 p.m. for 15, 30 or 60 minutes.
 - · Use the "• button to set up water frequency (How often do you want to water?) You may set up 1st (once a day), 2nd (once every two days), 3rd (once every three days)...7th (once a week).
- 5. Turn water on. Once you have selected a watering cycle, turn on the timer's water supply. Water will come on and shut-off at the selected time.

FOR NON-COMMERCIAL USE ONLY

CAUTION: Detach from faucet during freezing weather. This product intended for outdoor watering use only. Do not use water exceeding 100°F(38° C) or with pressures exceeding 100 psi.

- 2. Set time (set the current time).
 - · Use the "+" button to increase time displayed.
 - · Use the "-" button to decrease time displayed.
 - Make sure that correct AM/PM is displayed.
 TIP: Holding "+" or "-" button down allows you to scroll or more quickly through your time selection.
 - P.S.: " $\pmb{\bullet}$ " Frequency button needs to be set up in step 4 "Selecting water cycle on dial"
- 3. Attach timer to faucet and hose. Attach timer to faucet: By hand, firmly attach the coupling nut on your timer to your faucet. Do not use tools to attach as over-tightening may occur. Attach timer to hose: Firmly attach your hose with sprinkler to the timer. Position your sprinkler where desired in the yard. Damage to the timer or spigot may occur if you pull on the hose too hard.

