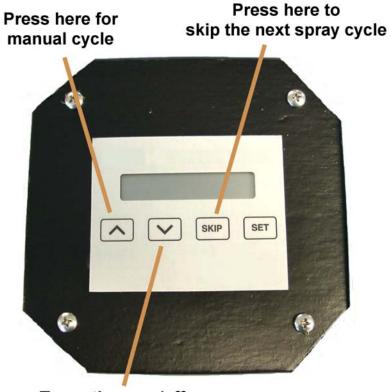
Digital Timer Assembly Programming



- Turns timer on/off
- 1. Start by setting the time of day. Push and hold the "set" key. The display will read "set hour". Press the up/down keys to the correct hour of day.
- 2. Press the "set" key to advance to minute of day. The display will read "set min". Press the up/down keys to the correct minute of day.
- 3. Press the "set" key to advance to AM/PM. The display will read "set AM/PM". Press the up/down keys to select between AM or PM.
- 4. Press the "set" key to advance to number of spray cycles per day. The display will read "# cycles". Press the up/down keys to select between 1 and 10.
- 5. Press the "set" key to advance to the spray cycle length. The display will read "set spray". Press the up/down keys to select the desired spray cycle length. The spray cycles start at 15 seconds and continue in 15 second blocks—15, 30, 45, 60, 75...240.
- 6. Press the "set" key to advance to the first spray cycle time. The display will read "prog 1 hour". Press the up/down keys to select the hour of the spray cycle.
- 7. Press the "set" key to advance to the minute of prog 1. The display will read "prog 1 min". Press the up/down keys to select the minute of the spray cycle.
- 8. Press the "set" key to advance to set AM/PM of prog 1. The display will read "prog 1 AM/PM". Press the up/down keys to select AM or PM of the spray cycle.
- 9. Repeat steps 6, 7 and 8 for each spray cycle. After all spray cycles are programmed, press the "set" key to return to the beginning screen and the current time of day. The timer is now programmed and ready to spray on an automatic schedule.

To change the time of day or reset previously programmed settings, push and hold the "set" key. Continue with directions above.