



MODEL P1261P

PORTABLE TWO CIRCUIT OUTDOOR

TIMER WITH GROUND FAULT PROTECTION.

TOTAL LOAD NOT TO EXCEED: 15A. RESISTIVE, 1800W (15A.) TUNGSTEN, 1 HP (15 FLA, 90 LRA) -120 VOLT 60 HZ.

Suitable for Pool/Spa Equipment Control

IMPORTANT

This portable timer is designed for **CONTROLLING** the connected equipment only. Unplug timer before servicing the unit or the equipment it controls. ***THIS DEVICE IS NOT TO BE USED AS A POWER DISCONNECT!*** For maximum protection against electrical shock hazard, perform test procedure on GFCI at least once a month. If used to control pool/spa equipment install at least 5 feet from inside edge of pool/spa.

GFCI TEST PROCEDURE

The GFCI should be checked every month to make sure it is operating properly. It is recommended that a permanent record of the monthly safety check is maintained.


1. Push TEST button. RESET button should pop out from inner surface. This should result in power being OFF at the outlets. Verify by plugging test lamp into either outlet. Be sure the timer is in the ON position.
2. If the GFCI tests okay, restore power by pushing the RESET button back in. THE RESET BUTTON MUST BE PUSHED FIRMLY AND FULLY INTO PLACE UNTIL IT LOCKS AND REMAINS DEPRESSED AFTER PRESSURE HAS BEEN REMOVED.

DANGER IF RESET BUTTON DOES NOT POP OUT, IF TEST LAMP REMAINS LIT WHEN RESET BUTTON DOES POP OUT, OR IF GFCI FAILS TO RESET PROPERLY, DO NOT USE TIMER! CONTACT A QUALIFIED SERVICE TECHNICIAN!

TIMER - OPERATING INSTRUCTIONS

1. Insert ON (GREEN) and OFF (RED) trippers into dial at desired ON and OFF times.
2. Turn dial clockwise and align arrow with Time-of-Day (AM or PM) in window.

FOR TEMPORARY MANUAL OPERATION

Rotate MANUAL knob counter-clockwise  to desired ON or OFF position. Timer will follow next automatic operation.

INTERMATIC INCORPORATED

SPRING GROVE, ILLINOIS 60081-9698



MODEL P1261P

MODEL P1251P PORTABLE OUTDOOR TIMER WITH GROUND FAULT PROTECTION.

PORTABLE LOAD NOT TO EXCEED: 15A RESISTIVE, 1800W
TIMER WITH GROUND FAULT PROTECTION. TOTAL LOAD NOT TO EXCEED: 15A RESISTIVE, 1800W (15A.)
TUNABLE FOR POOL/SPA EQUIPMENT CONTROL
TIMED & PHOTO CONTROL LOAD: 900W, 120 VOLT 60 HZ.

Suitable for Outdoor Use Pool/Spa Equipment Control

IMPORTANT CONTROLLING the connected equipment only! Unplug timer before servicing. This portable timer is designed for **CONTROL USE IS NOT TO BE USED AS A POWER DISCONNECT** For servicing the protection equipment electrical work. **THIS DEVICE IS NOT TO BE USED AS A POWER DISCONNECT** in 50 states used to protection pool/spa electricals shall at least 5 feet from inside edge of pool/spa. **GFCI TEST PROCEDURE**

The GFCI should be checked every month to make sure it is operating properly. It is recommended that a permanent record of the monthly safety check is maintained.

1. Push TEST button. RESET button should pop out from inner surface. This should result in power being OFF at the outlets. Verify by plugging in test lamp into one outlet. Be sure the timer is in the ON position.

2. If the GFCI tests okay, restore power by pushing the RESET button back in. **THE RESET BUTTON MUST BE PUSHED FIRMLY AND HANDLE ONLY IN TO PLACE UNTIL LOCKS AND REMAINS DEPRESSED AFTER PRESSURE HAS BEEN REMOVED.**

DANGER IF RESET BUTTON DOES NOT POP OUT IF TEST LAMP REMAINS LIT WHEN RESET BUTTON DOES POP OUT, OR IF GFCI FAILS TO RESET PROPERLY DO NOT USE TIMER! CONTACT A QUALIFIED SERVICE TECHNICIAN!

TECHNICIAN - OPERATING INSTRUCTIONS

TIMED OUTLET: TIMER OPERATING INSTRUCTIONS
TIMED & PHOTO CONTROLLED OUTLET: need both Photo Control and Timer to be activated for the load to turn on. The load will turn on when either the Photo Control or Timer is deactivated.

1. Turn dial (GREEN) to ON and align (RED) with Time-of-Day (AM or PM) ON and OFF times.
2. Turn dial clockwise and align arrow with Time-of-Day (AM or PM) in window.
3. Rotate MANUAL TIMER knob counter-clockwise to desired On or OFF position.
4. Plug light into TIMED & PHOTO CONTROL outlet.

INTERMATIC INCORPORATED
Rotate MANUAL knob counter-clockwise to desired ON or OFF position. Timer will follow next automatic operation.

IMPORTANT SAFETY INSTRUCTIONS

DANGER: To reduce the risk of injury:

- Do not permit children to operate the timer or pool/spa unless they are closely supervised at all times.
- Test **GROUND FAULT** protection regularly. If it fails to reset, **DO NOT USE** the pool or spa! Contact a qualified service technician.
- Always disconnect electricity before servicing this timer or the equipment connected to it. **THIS TIMER IS NOT TO BE USED AS A POWER DISCONNECT.**
- Use timer only for its intended use as described in this manual.
- Install only on a **GROUND**ED 120VAC circuit protected by a fuse or circuit breaker.

SAVE THIS MANUAL

How to Set the Timer

1. Insert ON (green) and OFF (red) trippers into dial at desired ON and OFF times (Fig. 1). Be sure trippers are firmly pressed against dial surface and at least one space is left between ON and OFF trippers (Fig. 2).
2. Turn dial clockwise one or more revolutions until correct time of day is next to arrow in center of dial (Fig. 3).
3. Plug pump into timer receptacle and plug timer cord into outlet. If timer is used outdoors, outlet must be suitable for wet locations.

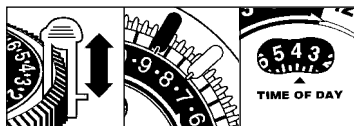
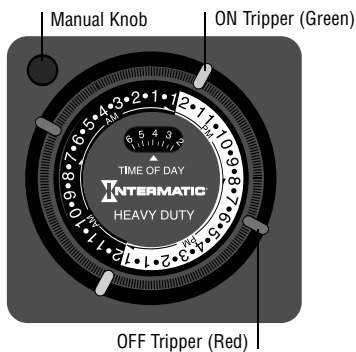


Fig. 1

Fig. 2

Fig. 3



Extra trippers may be stored on the dial by placing **same** color trippers next to each other.

For Early ON or OFF Operation

Turn manual knob counter-clockwise to desired ON or OFF position. Timer will follow next scheduled automatic operation.