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Size: 140*100 mm

VEVOR

TOUGH TOOLS, HALF PRICE

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WATER TIMER Model: HCT-378

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

WATER TIMER

User Manual



3-Outlet

Water Inlet with 3/4 " internal thread

LCD Display

Control Buttons

Please read the user manual carefully before use and keep for future reference.

INSTALL THE TIMER TO WATER TAP

- 1. Open the battery compartment cover and follow the +/- marks to place 2 new 1.5 V 'AA' alkaline
- 2. Attach the water timer (already with a built-in filter) to an outdoor water tap.
- 3. An O-ring / adapter / PTFE tape can be used as a protection against water leakage.
- 4. Connect water pipes at the zone outlets with quick connectors if needed.



1. Intended for outdoor use only.

Display current time in 24-hour.

- Indicates the timer is watering.

7. START TIME — The first watering time for each program.

- Indicates the Child Lock mode is active.

Indicates currently selected zone area.

8. HOW LONG - Allows user to set run time from 1-59 sec or 1-360 min.

9. HOW OFTEN — Allows user to set interval period from 1-23 hours or 1-15 days.

10. NEXT START — Automatic reminder: How much time is left until the next watering starts.

3. DELAY ← Indicates the Delay mode is active.

- Indicates the battery power level. *

2. Do not use tools on the timer. Hand tightens enough. 3. Do not use water lower than 3°C or higher than 45°C.





(A) (B) (C)

max. 4 weeks

please replace the batteries in tin



—①— NOW

LCD Display

1. NOW

2.

5.

6. A B C

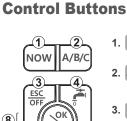
- The water inlet must be equipped with a filter to prevent impurities from blocking the valve, which may resulting in valve switch failure or water leakage. Please clean or replace the filter in time.
- The working water pressure for the timer is 0.05 0.8 Mpa. The timer itself does not generate pressure and needs tap water pressure or water source with pressure to work well.

COMPONENTS



Battery Compartment Cover

Zone Outlets with 3/4 " external thread



- 1. NOW button Allows current time to be set.
- A/B/C button Selects Zone A, B or C to be set the program.
- Returns to the main screen. / 3. ESC button — Allows user to discontinue the programs (hold for 3 sec).
- **button** Allows user to activate a one-time watering of a single zone.
- button Decreases the selected item flashing in the display. Increases the selected item flashing in the display. /
- 6. the button -Postpones to water for an interval period (hold for 3 sec).
- button Enters into the program setup / Confirms the options set.
- function Child Lock mode (hold of the together for 3 sec).

PROGRAM THE WATER TIMER

Set Current Time

- 1. Press Now button.
- 2. The current hour will flash. Use +/- buttons to change the hour, then press 🐉 button to save and proceed to set the minute.
- 3. The current minute will flash. Use +/- buttons to change the minute, then press 🔊 button to save and automatically return to the main screen.
- 4. The current time have now been set







- 5 -



Set Start Time, How Long, How Often

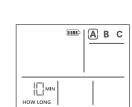
- 1. Press AVE/C button and choose the aim zone, then press 💸 button to enter into start time setting. 2. The hour will flash. Use +/- buttons to change it, then press 🔊 button to save and proceed to set
- 3. The minute will flash. Use +/- buttons to change it, then press 🐉 button to save and proceed to
- 4. The run time number will flash. Use +/- buttons to change it from 1-59 sec or 1-360 min, then press button to save and proceed to how often setting.
- 5. The interval period number will flash. Use +/- buttons to change it from 1-23 hours or 1-15 days, then press 🔊 button to save.
- 6. Start time, how long and how often for one zone have now been set. Next Start will automatically update in real-time and remind users how much time is left until the next watering starts for this



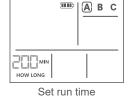
Set run time

Manual Watering for Single Zone

- This feature allows users to water one-time without interrupting the set program for the selected zone.
- 1. Press A/B/C button to select the zone you want and press putton to enter the setting. 2. The run time number will flash. Use +/- buttons to change it from 1-59 sec or 1-360 min, then press
- button to run the zone (only the selected zone will water).
- 3. Stopwatch starts and the symbol 🗂 flashes on the screen.
- 5. If users want to cancel Manual Watering in midway, just need to press 👔 button once again.



Factory preset





Delay Mode for All Zones

Set hour

- This feature allows users to postpone watering for an interval period without interrupting the preset
- program for all zones. 1. Press any button to light up the screen.

Set minute

2. Hold that button for 3 sec, then the symbol DELAY & flashes on the screen and next start gets updated. 3. If users want to cancel Delay mode in midway, just need to hold to button for 3 sec once again.





Set interval period

Ready

Child Lock Mode for All Zones

- This feature helps to avoid mistaken operation and make the timer safe from children activities.
- 1. Press any button to light up the screen.
- 2. Hold (OFF) + together buttons for 3 sec, then the symbol a shows on the screen. 3. If users want to cancel Child Lock mode, just need to hold (SEC) + - buttons together for 3 sec again.

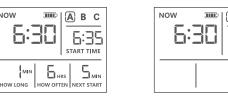






OFF Mode for Single Zone

- This feature allows users to discontinue the watering program for the selected zone. The program is saved and will be resumed after the OFF mode removed.
- 1. Press A/B/C button to select the zone you want.
- 2. Hold button for 3 sec, then the character OFF shows on the screen. (only works for the selected zone).
- 3. If users want to remove OFF mode, just need to hold (SC) button for 3 sec again.







No OFF mode OFF mode activates

Low Power OFF Mode for All Zones • The water timer will automatically turn into Low Power OFF mode when the battery power is low. The symbol will flash on the screen and the timer can not open to water anymore. In order to work well, please replace new batteries and reset the programs as soon as possible

View / Choose Watering Zones

- 1. In order to save battery power, if the button operation is not performed within 30 sec, the LCD display will turn off. Press any button to light up the display if needed.
- 2. Press A/B/C button repeatedly to switch the displays of Zone A, Zone B and Zone C. 3. The following figures show the factory preset programs for Zone A, Zone B and Zone C.





• In order to water with a normal water output for each zone, please do not open 2-3 zones at the same

• The Company reserves the right to change the definition and upgrade the device without prior notice.



· Circuit in a abnormal state. Please reinstall the batteries. Water does not come out at the preset time.

TROUBLESHOOTING

No display when the batteries are installed.

Display reads: "Er00"/ "Er01"/ "Er02"

• A program is being set up for the zone at this moment. · Delay mode / OFF mode is on. Clear if necessary.

· Low Power OFF mode is on. Please replace new batteries. • The faucet is turned off. Please turn it on

The water inlet / outlet leaks.

• The filter is not well pressed to the end of the tap connection. Please reinstall it well. • The water inlet / outlet / water pipe is broken. Please check.

• No battery power. Please place new batteries properly as per the mark of +/-.

• The water tap / water pipe has different thread consistent with that of the water timer. Use an appropriate adapter, O-ring, quick connector or PTFE tape if needed.

SPECIFICATION

HCT-378	Working Pressure	0.05 - 0.8 Mpa
138×72×127 mm	Working Temperature	3 - 45℃
510 ± 10 g	Water Inlet	3/4 " Internal Thread
IPX5	Water Outlet	3/4 " External Thread
2 × 1.5 V 'AA' Alkaline Batteries		
Run Time from 1 - 59 seconds or 1 - 360 minutes		
Interval Period from 1 - 23 hours or 1 - 15 days		
	138×72×127 mm 510 ± 10 g IPX5 2 × 1.5 V 'AA' Alkaline Batt Run Time from 1 - 59 seco	138×72×127 mm Working Temperature 510 ± 10 g Water Inlet IPX5 Water Outlet 2 × 1.5 V 'AA' Alkaline Batteries Run Time from 1 - 59 seconds or 1 - 360 minutes

















Manufacturer: Ningbo Hanci Electrical Co., LTD. No.127 -129, Dexing Road, Ninghai County, Ningbo City, China. 315600



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Size: 140*100 mm

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WATER TIMER Model: HCT-378

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WATER TIMER

User Manual



3-Outlet

Please read the user manual carefully before use and keep for future reference.

INSTALL THE TIMER TO WATER TAP

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- 2. Attach the water timer (already with a built-in filter) to an outdoor water tap.
- 3. An O-ring / adapter / PTFE tape can be used as a protection against water leakage.
- 4. Connect water pipes at the zone outlets with quick connectors if needed.



1. Intended for outdoor use only.

2. Do not use tools on the timer. Hand tightens enough. 3. Do not use water lower than 3°C or higher than 45°C.



—①— NOW



ABC

max. 4 weeks

please replace the batteries in tim

too weak to open



- The water inlet must be equipped with a filter to prevent impurities from blocking the valve, which may resulting in valve switch failure or water leakage. Please clean or replace the filter in time.
- The working water pressure for the timer is 0.05 0.8 Mpa. The timer itself does not generate pressure and needs tap water pressure or water source with pressure to work well.



LCD Display

- 1. NOW Display current time in 24-hour.
- Indicates the battery power level. * 2.
- 3. DELAY ← Indicates the Delay mode is active. - Indicates the timer is watering.
- 5. Indicates the Child Lock mode is active.
- 6. A B C Indicates currently selected zone area.
- 7. START TIME The first watering time for each program.
- 8. HOW LONG Allows user to set run time from 1-59 sec or 1-360 min
- 9. HOW OFTEN Allows user to set interval period from 1-23 hours or 1-15 days.
- **10. NEXT START** Automatic reminder: How much time is left until the next watering starts.

Control Buttons

COMPONENTS



Zone Outlets with 3/4 " external thread

-2-

- 2. A/B/C button Selects Zone A, B or C to be set the program.
- Returns to the main screen. / Allows user to discontinue the programs (hold for 3 sec).
- **button** Allows user to activate a one-time watering of a single zone.
- **button** Decreases the selected item flashing in the display.
- Increases the selected item flashing in the display. / 6. to button -Postpones to water for an interval period (hold for 3 sec).
- **button** Enters into the program setup / Confirms the options set.

PROGRAM THE WATER TIMER

Set Current Time

- 1. Press Now button.
- 2. The current hour will flash. Use +/- buttons to change the hour, then press 🐒 button to save and proceed to set the minute.
- 3. The current minute will flash. Use +/- buttons to change the minute, then press 🔊 button to save and automatically return to the main screen.
- 4. The current time have now been set.







- 5 -



Set Start Time, How Long, How Often

- 1. Press button and choose the aim zone, then press 🔊 button to enter into start time setting. 2. The hour will flash. Use +/- buttons to change it, then press 🔊 button to save and proceed to set
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- 4. The run time number will flash. Use +/- buttons to change it from 1-59 sec or 1-360 min, then press button to save and proceed to how often setting.
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- 6. Start time, how long and how often for one zone have now been set. Next Start will automatically update in real-time and remind users how much time is left until the next watering starts for this





Set minute





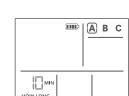


TIIID | A B C

Manual Watering for Single Zone

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- 5. If users want to cancel Manual Watering in midway, just need to press 👔 button once again.

IIII A B C



Factory preset

Set run time



Delay Mode for All Zones

- · This feature allows users to postpone watering for an interval period without interrupting the preset program for all zones.
- 1. Press any button to light up the screen.
- 2. Hold 🔐 button for 3 sec, then the symbol DELAY 🗢 flashes on the screen and next start gets updated. 3. If users want to cancel Delay mode in midway, just need to hold button for 3 sec once again.





Child Lock Mode for All Zones

- This feature helps to avoid mistaken operation and make the timer safe from children activities.
- 1. Press any button to light up the screen.
- 2. Hold 🔐 + 🖃 together buttons for 3 sec, then the symbol 🔓 shows on the screen. 3. If users want to cancel Child Lock mode, just need to hold (SSC) + - buttons together for 3 sec again.





Child Lock mode activates

OFF Mode for Single Zone

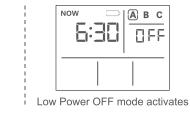
- This feature allows users to discontinue the watering program for the selected zone. The program is saved and will be resumed after the OFF mode removed.
- 1. Press A/B/C button to select the zone you want.
 - 2. Hold button for 3 sec, then the character OFF shows on the screen. (only works for the selected zone). 3. If users want to remove OFF mode, just need to hold of button for 3 sec again.
 - A B C OFF 6:35

Low Power OFF Mode for All Zones



• The water timer will automatically turn into Low Power OFF mode when the battery power is low. The symbol — will flash on the screen and the timer can not open to water anymore. In order to work

well, please replace new batteries and reset the programs as soon as possible.



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TROUBLESHOOTING

Display reads: "Er00"/ "Er01"/ "Er02"

No OFF mode

No display when the batteries are installed. • No battery power. Please place new batteries properly as per the mark of +/-.

· Circuit in a abnormal state. Please reinstall the batteries. Water does not come out at the preset time.

· A program is being set up for the zone at this moment. · Delay mode / OFF mode is on. Clear if necessary.

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SPECIFICATION

Model	HCT-378	Working Pressure	0.05 - 0.8 Mpa
Item Size	138×72×127 mm	Working Temperature	3 - 45°C
Net Weight	510 ± 10 g	Water Inlet	3/4 " Internal Thread
Ingress Protection	IPX5	Water Outlet	3/4 " External Thread
Power Supply	2 × 1.5 V 'AA' Alkaline Batteries		
HOW LONG	Run Time from 1 - 59 seconds or 1 - 360 minutes		
HOW OFTEN	Interval Period from 1 - 23 hours or 1 - 15 days		

















C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW184AX Manufacturer: Ningbo Hanci Electrical Co., LTD.

No.127 -129, Dexing Road, Ninghai County, Ningbo City, China. 315600



