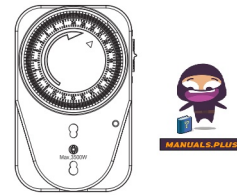


Lexman TIPO L Mechanical Timer



# Lexman TIPO L Mechanical Timer Instruction Manual

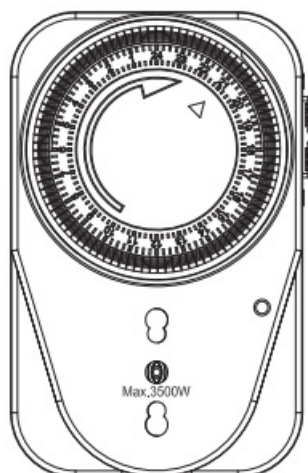
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## Lexman

### Lexman TIPO L Mechanical Timer



## Specifications

- Minimum setting: 15 minutes
- Plug TYPE: L
- Power: 220-240V~50Hz
- Ampere Max: 16(2)A
- Working temperature: +5% RH to +95% RH non-condensing water
- Dimensions: 75x115x68.8mm
- Branding: Lexman
- Warranty: 5 years
- Method of mounting controls: Plug-in
- Method of providing earthing of control: Plug-in Type 1 1. B.R
- Pollution degree: 2
- Rated impulse voltage: 2.5kV

## **Product Usage Instructions**

### **Accessories**

Open the package box and take out the meter. Please double check whether the following items are missing or damaged:

1. User manual – 1 piece
2. Mechanical timer – 1 piece

If any of the above is missing or damaged, please contact your supplier immediately.

### **Safety Introduction**

Electrical products must not be thrown out with domestic waste. They must be taken to a communal collecting point for environmentally friendly disposal in accordance with local regulations. Contact your local authorities or stockists for advice on recycling. The packaging material is recyclable. Dispose of the packaging in an environmentally friendly manner and make it available for the recyclable material collection service.

### **Operating Instruction**

Push down the segments to set the program:

- If a segment is pushed down, the connected device should be turned on during that time period.
- If a segment is pulled up, the connected device should be turned off during that time period.

The timer has a total of 96 segments with an interval of 15 minutes, adjustable for 24 hours.

### **To set the current time**

1. Rotate the entire timer dial clockwise until the arrow points to the current hour.

## **Limited warranty and liability**

LEXMAN guarantees that the product is free from any defect in material and workmanship within five years from the purchase date. This warranty does not apply to damages caused by accident, negligence, misuse, modification, contamination, or improper handling. The dealer shall not be entitled to give any other warranty on

behalf of LEXMAN. If you need warranty service within the warranty period, please contact your seller directly. LEXMAN will not be responsible for any special, indirect, incidental, or subsequent damage or loss caused by using this device. As some countries or regions do not allow limitations on implied warranties and incidental or subsequent damages, the above limitation of liability may not apply to you.

## **Accessories**

Open the package box and take out the meter. Please double-check whether the following items are missing or damaged.

- User manual ..... 1pc
- MECHANICAL TIMER ..... 1pc

If any of the above is missing or damaged, please contact your supplier immediately.

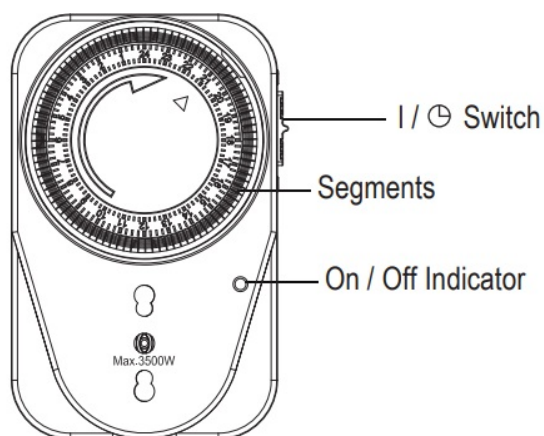
## **Safety introduction**

- This product is adapted to control: lamps, lighting chains, automatic watering systems, aquariums, small heaters, and coffee machines.
- Do not use the product if there is any damage or defect on the product.
- Do not open or repair the product by yourself but request it from a professional worker.
- To clean the product, remove it from the wall socket and use a soft, dry cloth.
- Keep the product out of access to the children.
- Do not put a load on the product over the maximum indicated.
- Do not plug a multi-socket on the product output.
- Plug the product only into a wall socket equipped with an earth connection.
- Do not plug this kind of product into a series.
- Avoid humidity, extreme temperatures, vibrations & shocks.
- Risk of electrical shock! do not open the product.
- No part can be repaired by the user.
- The product is powered off only when it is unplugged from the wall socket.

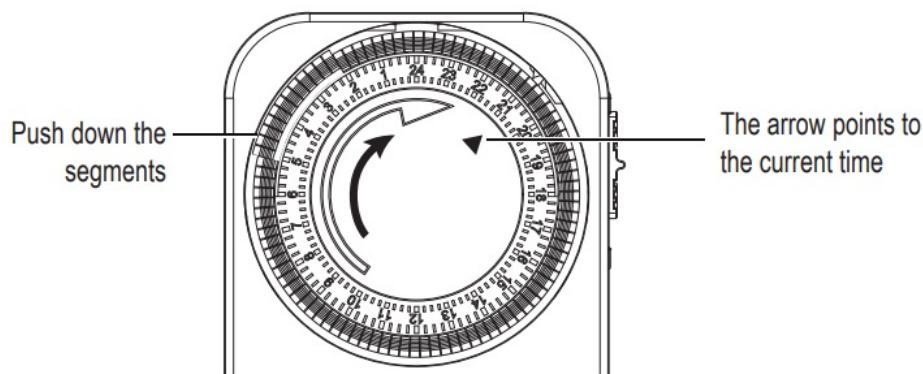
## **General specifications**

Minimum setting	15 minutes
Plug TYPE	L-TYPE
Power	220-240V~50Hz
Ampere Max	3500W, 16(2)A
Working temperature	from 0°C to +55°C
Working humidity	from +5% RH to +95% RH noncondensing water
Dimensions	75x115x68.8mm
Branding	Lexman
Warranty	5 Years
Method of mounting controls	Plug-in
Method of providing earthing of control	Plug-in
Type 1 or Type 2 action	Type 1
Additional features of Type 1 or Type 2 actions	1. B.R
Control pollution degree	Pollution degree 2
Rated impulse voltage	2.5kV

## External structure



## Operating instruction



### Set program

Push down the segments, the attached device should be on during that period of time. In contrast, pull up the segments, the attached device should be off during that period of time. (total 96 segments/15-minute interval, adjustable for 24hr).

### Set the current time

Turn the entire timer's dial clockwise until the arrow points to the current time.

### Activate the timer

To activate the timer's control ensure that the manual switch is set to the position. To deactivate the timer's control, set the manual switch to the I position. The timer's outlet remains on, just like a normal outlet.

### To work:

1. Plug the timer into an outlet.
2. Plug a device into the timer's outlet. Turn the device's switch on for the timer's control.
3. Now the device will turn on and off with your programmed settings.

Electrical products must not be thrown out with domestic waste. They must be taken to a communal collecting point for environmentally friendly disposal in accordance with local regulations. Contact your local authorities or stockiest for advice on recycling. The packaging material is recyclable. Dispose of the packaging in an environmentally friendly manner and make it available for the recyclable material collection service. Made in China ADEO Services – 135 Rue Sadi Carnot – CS 00001 59790 RONCHIN – France

### FAQ

Q: What should I do if any of the accessories are missing or damaged?

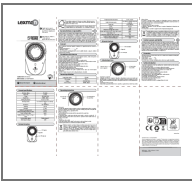
A: Please contact your supplier immediately.

Q: How should I dispose of the product and packaging?

A: Electrical products should be taken to a communal collecting point for environmentally friendly disposal. The packaging material can be disposed of in an environmentally friendly manner and made available for recyclable material collection service.

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## Documents / Resources

	<p><a href="#">Lexman TIPO L Mechanical Timer</a> [pdf] Instruction Manual TIPO L Mechanical Timer, TIPO L, Mechanical Timer, Timer</p>
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## References

- [User Manual](#)