



**MODEL**  
**SQT24H**

### **PLUG-IN 24 HOUR TIMER**

**24 HOUR PLUG-IN MECHANICAL TIMER**

**EASY TO USE 24 HOUR TIMER**

**WITH 15 MINUTE INTERVAL SETTING**

### **OPERATING INSTRUCTIONS**

#### **1. SETTING ON/OFF PERIODS**

USE YOUR FINGER, A PEN OR SCREWDRIVER TO PULL UP ALL THE SEGMENTS THAT CORRESPOND TO THE DESIRED "ON" PERIOD. FOR THE DESIRED "OFF" PERIOD MAKE SURE THE SEGMENTS ARE PUSHED DOWN. EACH SEGMENT REPRESENTS 15 MINUTES

#### **2. TIME SETTING**

TURN THE DIAL CLOCKWISE UNTIL THE TRIANGULAR POINTER IS POINTING AT THE ACTUAL TIME. ENSURE THAT THE MANUAL OVERRIDE SWITCH ON DIAL OF THE UNIT IS SET TO THE CLOCK SYMBOL.

#### **3. CONNECTION**

ONCE THE DESIRED ON/OFF PERIODS AND ACTUAL TIME ARE SET, PLUG THE TIMER INTO THE WALL SOCKET, AND THEN THE APPLIANCE'S PLUG INTO THE TIMER. ENSURE THAT THE WALL SOCKET AND THE APPLIANCE ARE TUNRED ON. THE TIMER WILL START TO OPERATE AND SWITCH ON AND OFF THE APPLIANCE ACCORDING TO THE PRE-SET ON/OFF COMMANDS.

#### **4. MANUAL ON/OFF**

THE PRE-SET ON/OFF COMMANDS CAN BE INTERRUPTED BY USING THE MANUAL OVERRIDE SWITCH LOCATED ON THE DIAL OF THE TIMER. WHEN SWITCHED TO THE POSITION (I), THE CONNECTED APPLIANCE IS SWITCHED ON PERMANENTLY.

#### **5. SPECIFICATIONS**

POWER SUPPLY: 230V~, 50HZ

CAPACITY: 13A RESISTIVE LOAD 3Kw

#### **6. PRECAUTIONS**

FOR INDOOR USE ONLY

DO NOT USE WITH ANY APPLIANCE WHICH EXCEEDS THE CAPACITY OF THE TIMER.

ALWAYS ENSURE THAT THE PLUG OF ANY APPLIANCE IS FULLY INSERTED INTO THE TIMER

IF YOU NEED TO CLEAN THE TIMER, REMOVE FROM THE MAINS AND WIPE WITH A DRY CLOTH. DO NOT USE ANY LIQUIDS OR CLEANING AGENTS.

#### **7. Type 1 action.**

Control pollution degree: IP20.

Running accuracy:  $\pm 5$  Min.

Setting accuracy: 15 Min.



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