Claber 53922

Claber Aquauno Logica Digital Computer Instruction Manual

Model: 53922 | Brand: Claber

INTRODUCTION

The Claber Aquauno Logica Digital Computer is an advanced device designed to automate your irrigation system. Its robust and weather-resistant plastic casing ensures durability, while its compact design allows for easy integration into various outdoor spaces. This timer is specifically engineered to control watering cycles efficiently, helping to conserve water and maintain healthy plants.

This manual provides comprehensive instructions for the setup, operation, maintenance, and winter protection of your Claber Aquauno Logica Digital Computer.

Image: The Claber Aquauno Logica Digital Computer, featuring its black and orange casing with a prominent rotary dial for program selection and a protective cover.

SETUP

1. Battery Installation

The Claber Aquauno Logica Digital Computer requires one 9-volt alkaline battery for operation. It is recommended to install a new battery at the beginning of each watering season to ensure reliable performance.

1. Press the two side buttons on the timer unit to open the battery compartment cover.

2. Connect a new 9-volt alkaline battery to the battery connector inside the compartment.

3. Carefully place the battery into its designated pocket.

4. Close the battery compartment cover by pressing it firmly until it clicks into place.

For a visual guide on battery installation, please refer to the official product video below.

2. Timer Installation

The timer is designed for easy attachment to any standard 3/4-inch threaded faucet. No special tools are required for installation.

1. Screw the timer directly onto your outdoor water tap.

2. Hand-tighten the ring nut securely to ensure a watertight seal. Avoid over-tightening.

3. Connect your garden hose to the fitting at the bottom of the timer.

4. Ensure the water tap is fully open to allow proper water flow to the timer.

Image: The Claber Aquauno Logica Digital Computer securely installed on an outdoor water faucet, with a garden hose connected below.

Watch the official product video for detailed installation steps:

Your browser does not support the video tag.

Video: Official installation guide for the Claber Aquauno Logica Plus Timer, demonstrating battery fitting, filter cleaning, timer installation, and program selection.

OPERATING

Program Selection

The Aquauno Logica features a simple rotary dial with 15 pre-set watering programs. The details of each program (duration and frequency) are conveniently listed on the inside of the protective cover.

1. Open the protective cover to view the program details.

2. Turn the orange rotary knob to select your desired watering program (numbered 1 through 15).

3. The selected program will initiate approximately 10 seconds after selection.

4. An LED indicator will blink during the active watering cycle.

To change a program at any time, simply turn the knob to '0' (OFF) and then select a new program number. This will cancel the current program and activate the new one.

Image: Close-up of the Claber Aquauno Logica Digital Computer's rotary dial and the protective cover displaying the 15 pre-set watering programs.

Maintenance

Filter Cleaning

The timer is equipped with a mesh filter to prevent debris from entering the unit and ensure long-lasting,

trouble-free operation. Regular cleaning of the filter is essential.

1. Unscrew the ring nut at the top of the timer where it connects to the faucet.
2. Carefully remove the mesh filter from its seat.
3. Wash the filter thoroughly under running water to remove any accumulated dirt or particles.
4. Reinsert the clean filter into its seat and screw the ring nut back into place, hand-tightening it securely.

The official product video also demonstrates the filter cleaning process.

TROUBLESHOOTING

- **No Water Flow:** Ensure the water tap is fully open. Check if the filter is clogged and clean it if necessary. Verify that the hose is not kinked or blocked.
- **Timer Not Activating:** Check the 9-volt battery. Replace it with a new alkaline battery if it's old or depleted. Ensure a program is correctly selected on the rotary dial.
- **Irregular Watering:** Confirm that the selected program matches your desired watering schedule. If using a rain sensor (optional accessory), ensure it is clean and functioning correctly.
- **Leaks:** Ensure all connections (to the faucet and hose) are hand-tightened securely. Check the rubber washers for proper seating and replace if damaged.

PROTECTION IN WINTER

To prevent damage from freezing temperatures, it is crucial to properly prepare your Claber Aquauno Logica Digital Computer for winter storage.

1. At the end of the warm season, before the first frost, turn off the water supply to the faucet where the timer is installed.
2. Disconnect the timer from the water tap and the garden hose.
3. Remove the 9-volt battery from the timer unit.
4. Store the timer indoors in a dry place, sheltered from freezing temperatures and dampness.

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TO BE INSTALLED OUTDOORS

Tenere sempre chiuso il coperchio
Always keep the cover closed
Maintenez toujours fermé le couvercle
Die Abdeckung muss immer geschlossen bleiben
Mantenga la tapa siempre cerrada
Mantenha a tampa sempre fechada
Κρατάτε πάντα κλειστό το καπάκι
Houd het deksel steeds gesloten
Țineți capacul mereu închis
Крышка должна быть всегда закрытой
Pokrywka musi być zawsze zamknięta

NO! OK!

FILTERED WATER

Usare acqua dell'acquedotto o provvedere a filtrare l'acqua prima di immetterla nel programmatore
Use water from the mains tap or filter the water before using it
Utilisez l'eau du réseau de distribution de l'eau ou pourvoyez à filtrer l'eau avant de l'introduire dans le programmateur
Verwenden Sie Leitungswasser oder filtern Sie das Wasser, bevor es den Bewässerungscomputer erreicht
Use agua de red o filtre el agua antes de introducirla en el programador
Use a água da rede pública ou filtre a água antes de colocá-la no programador
Χρησιμοποιείτε νερό του υδραγωγείου ή φροντίστε να φιλτράρετε το νερό πριν το εισαγάγετε στον προγραμματιστή
Gebruik water van de waterleiding of filtreer het water voor u het in de programmeermodule giet
Folosiți apă din apeduct sau filtrați apa înainte de a o introduce în programator
Использовать водопроводную воду или обеспечивать фильтрацию воды до ее подачи в программирующее устройство
Stosować wodę wodociągową lub przefiltrować ją przed doprowadzeniem jej do programatora

DATI TECNICI - TECHNICAL DATA
DONNÉES TECHNIQUES - TECHNISCHE DATEN
DATOS TÉCNICOS - DADOS TÉCNICOS
ΤΕΧΝΙΚΑ ΣΤΟΙΧΕΙΑ - TECHNISCHE KENMERKEN
DATE TEHNICE - ТЕХНИЧЕСКИЕ
ХАРАКТЕРИСТИКИ - DANE TECHNICZNE

Alimentazione - Power supply Alimentation - Versorgung Alimentación - Alimentação Τροφοδοσία - Stroomvoorziening Alimentare - Питание - Zasilanie	1x 6LR61 9 VOLT alkaline
Durata media batteria - Average life of the battery - Durée moyenne de la pile Betriebsdauer - Duración media pila Duração média da pilha - Μέση διάρκεια της μπαταρίας - Gemiddelde duur van de batterij Durată medie baterie - Средняя длительность батареи - Średnia żywotność baterii	1 anno - year an - jahr ano - año έτος - jaar an - год rok
Grado protezione - Degree of protection Degré de protection - Schutzart Grado protección - Grau de proteção Βαθμός προστασίας - Beschermingsgraad Grad de protecție - Класс защиты Stopień ochrony	IP 20
Temp. esercizio - Operating temp. - Temp. de fonctionnement - Betriebstemperatur Temp. trabajo - Temp. funcionamento Θερμοκρ. λειτουργίας - Bedrijfstemperatuur Temperatură de lucru - Рабочая температура Temperatura robocza	3 - 50 °C
Press. esercizio - Operating pressure Press. de fonctionnement - Betriebsdruck Pres. trabajo - Press. funcionamento - Πίεση λειτουργίας - Bedrijfsdruk - Presiune de lucru Рабочее давление - Ciśnienie robocze	MIN: 0,5 bar MAX: 10 bar
Materiali plastici - Plastic materials Matériaux plastiques - Kunststoffe Materiales plásticos - Materiais plásticos Πλαστικά υλικά - Materialen van kunststof Materiale plastice - Пластиковые материалы Tworzywa sztuczne	>ABS< >PC< >POM< >TPE<

Prestazioni idrauliche - Water pressure table - Performances hydrauliques - Hydraulische Leistungen - Prestaciones

2 Presa per rubinetto 3/4"F
3/4"F tap connector
Prise pour robinet 3/4" F
Anschluss für Wasserhahn mit 3/4"
Toma para grifo 3/4"H
Entrada para torn. 3/4"F
Υποδοχή για βάνα 3/4"Θ
Vrouwelijke kraanaansluiting 3/4"
Racord pentru rob. 3/4" F
Разъем для крана 3/4"F
Gniazdo na zawór 3/4 złącze żeńskie

3 Ghiera di serraggio
Ring nut
Bague de serrage
Nutmutter
Casquillo de apriete
Anel de aperto
Δακτύλιος σύσφιξης
Blokkeering
Piuliță de strângere
Зажимная гайка
Nakrętka mocująca

4 Selettore
Control rotary knob
Manette rotative
Drehschalter
Monomando giratorio
Monocomando de botão
Διακόπτης μιας εντολής
Draaiknop
Comutator monocomandă
Однорычажковый механизм
Pokrętło sterownicze

5 Coperchio di protezione - Protective cover
Couvercle de protection - Schutzdeckel
Tapa de protección - Tampa de proteção
Καπάκι προστασίας - Beschermingsklep
Capac de protecție
Защитная крышка
Pokrywa ochronna

6 Attacco maschio da 3/4" filettato
3/4" threaded male connector
Raccord mâle de 3/4" fileté
3/4"-Anschluss mit Außengewinde
Conexión macho de 3/4" con rosca
União macho de 3/4" com rosca
Αρσενικός σπειρωτός σύνδεσμος 3/4"
Mannelijke aansluiting met schroefdraad van 3/4"
Adaptor cu filet interior 3/4"
Резьбовой штуцер HP 3/4"
Złącze męskie 3/4" gwintowane

7 Attacco rapido maschio Quick-Click system
Quick-Click male connector
Raccord rapide mâle Quick-Click system
Steckkupplung "Quick-Click-System"
Conexión rápida macho Quick-Click system
União rápida macho Quick-Click system
Αρσενικός ταχυσύνδεσμος Quick-Click system
Snelle mannelijke aansluiting "Quick-Click system"
Adaptor rapid sistem Quick-Click
Быстродействующее соединение HP Quick-Click system
Szybkozłącze męskie Quick-Click system

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Assicurarsi che il connet... inserito - Make sure the... is inserted - Veillez à ce... connecteur soit inséré - sicher, dass der Steckver... angeschlossen ist - Aseg... que el conector esté eni... Verifique se o conector... inserido - Βεβαιωθείτε ό... of de connector aangeb... Asigurați-vă că este intro... conectorul - Проверить... соединитель вставлен... się, że złącze jest dobrze... podłączone

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5

The official product video provides a visual demonstration of winter protection steps.

Specifications

Brand	Claber
Model Number	53922
Color	Black / Orange
Material	Plastic
Display Type	Digital
Item Weight	12.7 ounces (360 Grams)
Product Dimensions	3.94"L x 3.94"W x 3.94"H

Voltage	9 Volts (for battery)

WARRANTY AND SUPPORT

For warranty information, technical support, or to access additional resources, please visit the official Claber website or contact their customer service. Always refer to the latest information provided by the manufacturer.

Visit Claber Official Website

RACCOMANDAZIONI - WARNING - RECOMMANDATIONS - EMPFEHLUNGEN - RECOMENDACIONES
CONSELHOS - ΣΥΣΤΑΣΕΙΣ - AANBEVELINGEN - RECOMANDĂRI - РЕКОМЕНДАЦИИ - ZALECENIA

IT Leggere attentamente questo manuale di istruzioni e conservarlo per consultazioni future. Questa apparecchiatura è stata concepita e realizzata esclusivamente per la programmazione di irrigazioni da parte di persone adulte con esperienza e conoscenza.
Un uso diverso è considerato improprio: il Costruttore non si ritiene responsabile per danni derivanti da un uso non idoneo, nel qual caso non riconosce il diritto di Garanzia.
Non alimentare il programmatore con fonti di energia diverse da quelle indicate. Per sicurezza, controllare il regolare funzionamento quando si utilizza il programmatore per la prima volta. Non usare il programmatore con sostanze chimiche/liquidi diversi dall'acqua.

A fine stagione, prima dell'arrivo delle gelate invernali, scollegare il programmatore dal rubinetto, rimuovere la batteria e riporlo in un ambiente chiuso e non umido dove la temperatura non scende al di sotto di 3°C.

EN Read this instruction manual carefully and keep it handy for future reference. This device has been designed and manufactured exclusively for the setting of watering time by adults with experience and knowledge.
Any use other than that described in this manual is considered improper: the manufacturer acknowledges no liability for damages arising from improper use, which will also void the warranty.
Do not power the water timer with sources other than those specified. It is good policy - when the water timer is used for the first time - to make certain that the programmes run correctly. Do not use the water timer with chemicals or liquids other than water.

At the end of the season, before the winter frosts, disconnect the timer from the tap, remove the battery and store the timer in a sheltered place, away from damp, where the temperature does not fall below 3°C.

FR Lire attentivement ce manuel d'instructions et le conserver pour toute consultation future. Cet appareil a été exclusivement conçu et réalisé pour la programmation d'arrosages effectuée par des personnes adultes dotées d'expérience et de connaissances. Tout usage différent est considéré est impropre : le Constructeur n'est pas retenu responsable des dommages dus à une utilisation inappropriée et dans ce cas, annule le droit de Garantie.
N'alimentez pas le programmateur avec des sources d'énergie différentes de celles indiquées. Par mesure de sécurité, contrôlez le fonctionnement régulier du programmateur lors de sa première utilisation. N'utilisez pas le programmateur avec des substances chimiques/liquides autres que l'eau.

En fin de saison, avant l'arrivée des gelées hivernales, débranchez le programmateur du robinet, retirez la pile et rangez-le dans un lieu à l'abri et non humide, où la température ne descend pas en dessous de 3°C.

DE Bitte lesen Sie diese Bedienungsanleitung durch und bewahren Sie sie für künftiges Nachschlagen auf. Dieses Gerät wurde ausschließlich für die Programmierung der Bewässerung durch volljährige und erfahrene Personen mit entsprechenden Kenntnissen entwickelt und hergestellt.
Ein anderer Gebrauch gilt als unsachgemäß: der Hersteller übernimmt keinerlei Haftung für Schäden, die durch unsachgemäßen Gebrauch verursacht werden, wobei jeder Garantieanspruch des Käufers erlischt.
Versorgen Sie das Bewässerungscomputer ausschließlich mit den angegebenen Energiequellen. Kontrollieren Sie zur Sicherheit bei der ersten Inbetriebnahme des Bewässerungscomputers, ob dieses korrekt funktioniert. Verwenden Sie das Bewässerungscomputer nicht mit chemischen Substanzen oder anderen Flüssigkeiten als Wasser.

Vor Einbruch der Frostperiode soll der Bewässerungscomputer vom Wasserhahn abgeschraubt werden. Entfernen Sie dann die Batterie und lagern Sie den Bewässerungscomputer frostsicher (Temperatur +3° C) und trocken ein.

ES Lea detenidamente este manual de instrucciones y consérvelo para poder consultarlo en el futuro. Este equipo está concebido y fabricado únicamente para la programación de riegos por parte de personas adultas que cuenten con la experiencia y los conocimientos necesarios.
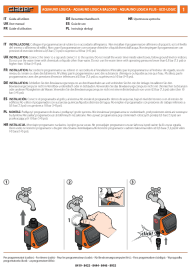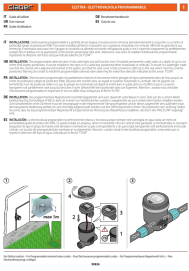Todo uso distinto del descrito en este manual se considera indebido: el fabricante declina cualquier responsabilidad por daños ocasionados por un uso incorrecto del aparato, en cuyo caso la garantía perderá su validez.
No alimente el programador con fuentes de energía distintas de las indicadas. Por seguridad, cuando utilice el programador por primera vez, compruebe que funcione correctamente. No utilice el programador con sustancias químicas/líquidos distintos del agua.

A final de temporada, antes de que lleguen las heladas invernales, desconecte el programador del grifo, extraiga la pila y guárdelo en un lugar protegido y no húmedo en el que la temperatura no baje de 3 °C.

Image: A page from the manual showing technical data, warnings, and contact information for Claber, including a QR code and website address.

Related Documents - 53922

[Claber Aquauno Logica Water Timer User Manual and Programming Guide](#)
This guide provides detailed instructions for installing, programming, and maintaining Claber Aquauno Logica, Aquauno Logica Balcony, Aquauno Logica Plus, and Eco-Logic water timers. It covers initial setup, battery replacement, program selection, using the Rain Sensor, and seasonal cleaning. Includes a comprehensive table of pre-set irrigation programs.

[Claber Aquauno Video-2 Irrigation Timer - Instruction Manual](#)
Comprehensive instruction manual for the Claber Aquauno Video-2 battery-powered irrigation timer, covering installation, programming, maintenance, and warranty information.

[Claber Dual Select 8488 Irrigation Timer - User Manual & Guide](#)
Comprehensive user manual for the Claber Dual Select 8488 automatic irrigation timer. Learn about installation, programming, features, maintenance, and troubleshooting for your garden watering system.

[Claber Aquadue Duplo Electronic Digital Programmer User Manual](#)
This manual provides detailed instructions for the Claber Aquadue Duplo, a 2-way electronic digital programmer for irrigation. It covers installation, battery insertion, display and battery information, basic and advanced programming, weekly programming, manual operation, program cancellation, rain sensor connection, usage recommendations, and technical specifications.

[Manuale Utente Claber Aqua-Magic System 8063](#)
Guida all'installazione, configurazione e utilizzo del Claber Aqua-Magic System, un kit automatico a goccia alimentato a energia solare per giardini e vasi.

[Claber Elettra Programmable Solenoid Valve User Manual](#)
Comprehensive guide to installing, operating, and maintaining the Claber Elettra programmable solenoid valve. Includes instructions for battery installation, time setting, programming irrigation cycles, weekly programming, manual operation, program deletion, and system reset.