

## Comfee CFEW60-124

# Comfee CFEW60-124 Washing Machine User Manual

Model: CFEW60-124

## 1. INTRODUCTION

Thank you for choosing the Comfee CFEW60-124 Washing Machine. This manual provides essential information for the safe and efficient operation, installation, and maintenance of your appliance. Please read it thoroughly before first use and keep it for future reference.

## 2. SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, or injury to persons.

- Ensure the washing machine is properly grounded.
- Do not allow children to play on or in the appliance.
- Unplug the appliance before cleaning or performing any maintenance.
- Do not install or store the appliance where it will be exposed to temperatures below freezing or weather conditions.
- Do not wash items that have been previously cleaned in, washed in, soaked in, or spotted with gasoline, dry-cleaning solvents, or other flammable or explosive substances.

## 3. PRODUCT OVERVIEW

The Comfee CFEW60-124 is a 6KG Slim Line washing machine designed for efficient and space-saving laundry care. It features a 1200 RPM spin speed and various wash programs.

### Key Features:

- **6 kg Capacity:** Suitable for small to medium households.
- **Energy Efficiency Class D:** Efficient energy consumption.
- **1200 RPM Spin Speed:** Effective water extraction for faster drying.
- **Ultra Slim Design:** Only 400 mm depth, saving space without compromising capacity or washing performance.
- **Drum Cleaning Program:** Cleans the inner and outer drum with 90°C hot water and a high-speed spin to thoroughly remove stains. Includes a reminder function every 25 washes.
- **Diverse Temperature Options:** Five different temperatures (Cold, 20°C, 40°C, 60°C, 90°C) for various fabric care needs.
- **Quick Wash Cycles:** 15min, 30min, and 45min options for lightly soiled garments, saving time and energy.

- **Cold Wash Function:** Reduces color fading and protects delicate fabrics.
- **Time Delay:** Allows you to set the end time of the wash cycle in advance.

## Product Views:



**Figure 3.1:** Front view of the washing machine, showcasing the control panel, detergent dispenser, and main door.



**Figure 3.2:** Front view with the door open, showing the interior of the washing drum.

# Superschlankes Design – Nur 40cm Tiefe

Unser Platzsparwunder



**Figure 3.3:** Side view illustrating the ultra-slim design with a depth of only 40cm.

# Baumwolle 90°C beseitigt Bakterien und Keime

Für hygienisch saubere Wäsche



**Figure 3.4:** Rear view, displaying the water inlet and drain hose connections.



**Figure 3.5:** Close-up of the detergent dispenser drawer, showing compartments for pre-wash, main wash, and fabric softener.

## 4. SETUP

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### 4.1 Unpacking and Transport Bolt Removal

Carefully unpack the washing machine. Before operating, it is crucial to remove all transport bolts located at the rear of the appliance. These bolts secure the drum during transit and must be removed to prevent damage during operation. Store the bolts for future transport if needed.

### 4.2 Positioning and Leveling

Place the washing machine on a firm, level surface. Adjust the leveling feet at the bottom of the appliance to ensure it is perfectly stable and does not wobble. Proper leveling reduces vibration and noise during operation.

### 4.3 Water Connection

- Connect the water inlet hose to a cold water tap with a 3/4-inch thread. Ensure the connection is tight to prevent leaks.
- Position the drain hose into a standpipe or over the edge of a sink, ensuring it is securely fixed to prevent

displacement during draining.

## 4.4 Electrical Connection

Connect the power cord to a properly grounded electrical outlet. The appliance operates on 240V. Do not use extension cords or adapters.

## 5. OPERATING INSTRUCTIONS

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### 5.1 Control Panel Overview

The control panel consists of a program selector dial, function buttons, and a display (if applicable) for cycle information.

### 5.2 Loading Laundry

Open the washing machine door and load laundry loosely into the drum, ensuring not to exceed the maximum 6 kg capacity. Overloading can affect washing performance and cause damage.

### 5.3 Adding Detergent and Additives

Pull out the detergent dispenser drawer (refer to Figure 3.5). Add appropriate amounts of detergent to the main wash compartment and fabric softener to its designated compartment. If using pre-wash, add detergent to the pre-wash compartment.

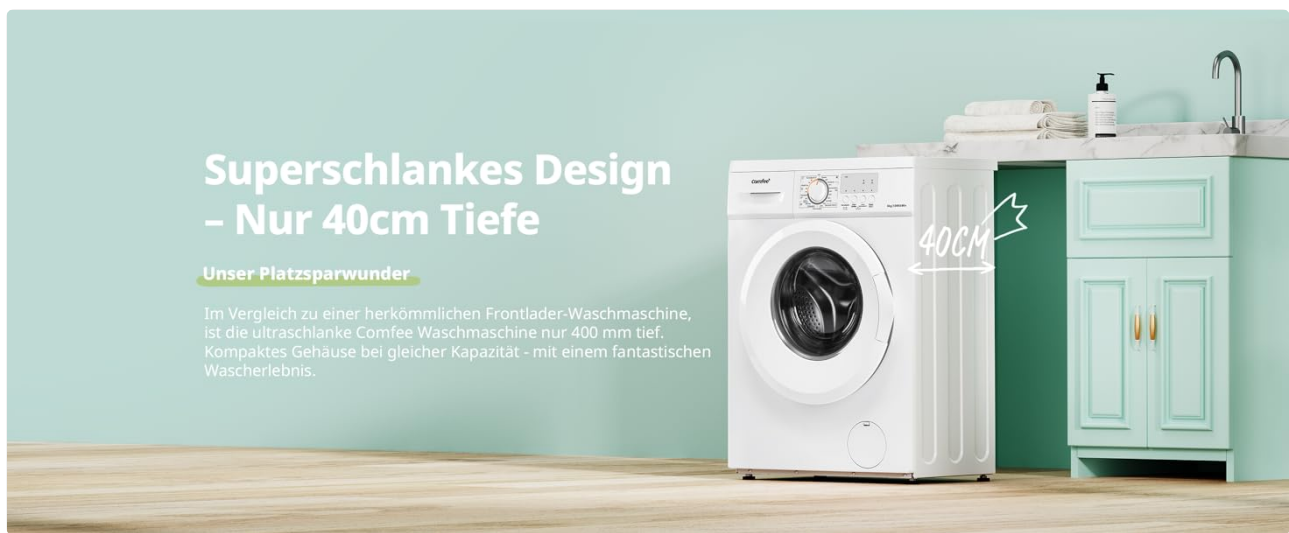
### 5.4 Program Selection

Turn the program selector dial to choose the desired wash program based on fabric type and soil level. Available programs include:

- **Cotton 90°C:** For heavily soiled cottons, effectively removes bacteria and germs.
- **Various Temperature Options:** Select Cold, 20°C, 40°C, 60°C, or 90°C depending on your laundry needs. Cold wash protects colors, 40°C helps dissolve stains.
- **Quick Wash (15/30/45 min):** Ideal for lightly soiled items or small loads.
- **Drum Cleaning:** A dedicated program for maintaining the machine's hygiene.



**Figure 5.1:** Cotton 90°C program for hygienic cleaning, eliminating bacteria and germs.



**Figure 5.2:** Overview of various temperature options for different fabric and cleaning needs.



**Figure 5.3:** Quick wash cycles (15min, 30min, 45min) for convenience and energy saving.

## 5.5 Special Functions

- **Time Delay:** Press the 'Time Delay' button to set a delayed start for your wash cycle (e.g., 3, 6, or 9 hours).
- **Extra Rinse:** Activates an additional rinse cycle to ensure thorough removal of detergent residues, ideal for sensitive skin.
- **Pre-Wash:** Adds an initial wash cycle before the main program for heavily soiled items.
- **Child Lock:** To activate or deactivate, press and hold the 'Pre-Wash' and 'Extra Rinse' buttons simultaneously for 3 seconds. This locks the control panel to prevent accidental changes.

## Zusätzlicher Waschgang

Mit der Vorwaschfunktion wird vor dem Start des Hauptprogramms ein zusätzlicher Waschgang zum Einweichen der Wäsche durchgeführt.



Einfach das Waschmittel in "Dosierer I" einzufüllen und das Vorwaschprogramm wählen.



Figure 5.4: Extra Rinse function for thorough detergent removal.

## Verzögertes Programmende

Mit der Funktion "Ende in" kann das Ende des Waschvorgangs bestimmt werden, indem sie 3/6/9 Stunden auswählen

Einstellung

22:30

Starten

06:30

Fertig

09:00



Figure 5.5: Delayed Program End function for flexible scheduling.

## Kindersicherung

Mit der Kindersicherung lässt sich das Bedienfeld sperren, um zu verhindern, dass die Einstellung nachträglich verändert wird.

Halte die Tasten "Vorspülen" und "Extra Spülen" zusammen für 3 Sekunden lang gedrückt, um die Kindersicherung zu aktivieren oder zu deaktivieren.



Figure 5.6: Child Lock feature to prevent unintended operation.

## 5.6 Starting a Cycle

Once laundry, detergent, and program settings are selected, press the 'Start/Pause' button to begin the wash cycle.

## 6. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your washing machine.

### 6.1 Drum Cleaning Program

The washing machine features a dedicated drum cleaning program. It uses 90°C hot water and a high-speed spin to effectively remove dirt and residue from both the outer and inner drum without the need for cleaning agents. It is recommended to run this self-cleaning program at least once a month, or when prompted by the reminder function (every 25 washes).



Figure 6.1: Drum cleaning program using 90°C hot water for hygienic maintenance.

### 6.2 Cleaning the Detergent Dispenser

Periodically remove and clean the detergent dispenser drawer to prevent residue buildup. Rinse it under running water and use a brush if necessary.

### 6.3 Cleaning the Filter

Locate the drain pump filter, usually at the bottom front of the machine. Open the cover, drain any residual water, and carefully remove and clean the filter of any lint or small objects. Reinsert and secure the filter and cover.

## 7. TROUBLESHOOTING

Before contacting customer service, please check the following common issues:

Problem	Possible Cause	Solution
Machine does not start	No power; Door not closed; Program not selected.	Check power supply; Close door firmly; Select a program and press Start.
Water not filling	Water tap closed; Inlet hose kinked; Water pressure too low.	Open water tap; Straighten hose; Check water supply.
Machine vibrates excessively	Transport bolts not removed; Machine not level; Uneven load.	Remove transport bolts; Adjust leveling feet; Redistribute laundry in drum.
Water not draining	Drain hose kinked or blocked; Drain pump filter blocked.	Check and clear drain hose; Clean drain pump filter.

## 8. SPECIFICATIONS

Detailed technical specifications for the Comfee CFEW60-124 Washing Machine.

Specification	Value
Manufacturer	Comfee (Midea)
Model Identifier	CFEW60-124
Product Dimensions (D x W x H)	40 x 60 x 85 cm
Weight	55 Kilograms
Rated Capacity	6 Kilograms
Energy Efficiency Class	D
Weighted Annual Energy Consumption	64 kWh per 100 cycles
Maximum Spin Speed	1200 Revolutions per Minute
Airborne Acoustical Noise Emission	80 dB
Installation Type	Freestanding
Color	White
Door Opening	Front-loader
Voltage	240 Volt
Wattage	240 Watt
Included Components	Washing machine body, Motor

For detailed energy information, please refer to the official EU EPREL database:<https://eprel.ec.europa.eu/qr/366300>

Produktdatenblatt				
DELEGIERTE VERORDNUNG (EU) 2019/2014 DER KOMMISSION zur Energieverbrauchskennzeichnung von Haushaltswaschmaschinen und Haushaltswaschtrocknern				
Name oder Handelsmarke des Lieferanten: Comfee				
Anschrift des Lieferanten: Product Management, Ludwig-Erhard-Straße , 14, 65760 Eschborn Hessen, DE				
Modellkennung: CFEW60-124				
Allgemeine Produktparameter:				
Parameter	Wert	Parameter	Wert	
Nennkapazität <sup>(a)</sup> (kg)	6,0	Abmessungen in cm	Höhe	85
			Breite	60
			Tiefe	40
Energieeffizienzin- dex <sup>(a)</sup> (EEI <sub>w</sub> )	79,5	Energieeffizienzklasse <sup>(a)</sup>	D	
Wascheffizienzin- dex <sup>(a)</sup>	1,040	Spülwirkung (g/kg) <sup>(a)</sup>	5,0	
Energieverbrauch in kWh pro Be- triebszyklus für das Programm „eco 40-60“ bei einer Kombination aus Voll- und Teilbefül- lung. Der tatsäch- liche Energiever- brauch hängt von der jeweiligen Nut- zung des Geräts ab.	0,644	Wasserverbrauch in Litern pro Betriebszyklus für das Pro- gramm „eco 40-60“ bei einer Kombination aus vollständiger Befüllung und Teilbefüllung. Der tatsächliche Wasserver- brauch hängt von der jeweili- gen Nutzung des Geräts und vom Härtegrad des Wassers ab.	43	
Höchste Tempera- tur innerhalb der behandelten Texti-	Nennka- pazität	39	Gewichtete Restfeuchte <sup>(a)</sup> (%)	62,0
	Halbe	22		

Nennkapazität	Nennkapazität	28	Schleudereffizienzklasse <sup>(a)</sup>	C
	Viertel der Nennkapazität	1 200		
Schleuderdrehzahl <sup>(a)</sup> (U/min)	Nennkapazität	1 200		
	Halbe Nennkapazität	1 200		
	Viertel der Nennkapazität	1 200		

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Programmdauer <sup>(a)</sup> (h:min)	Nennkapazität	3:18	Art	Freistehend
	Halbe Nennkapazität	2:36		
	Viertel der Nennkapazität	2:36		
Luftschallemissionen im Schleudergang <sup>(a)</sup> (dB (A) re 1 pW)	80		Luftschallemissionsklasse <sup>(a)</sup> (Schleudergang)	C
Aus-Zustand (W) (falls zutreffend)	0,50		Bereitschaftszustand (W) (falls zutreffend)	1,00
Zeitvorwahl (W) (falls zutreffend)	4,00		Vernetzter Bereitschaftsbetrieb (W) (falls zutreffend)	Entfällt
Mindestlaufzeit der vom Lieferanten angebotenen Garantie: 24 Monate				
Dieses Produkt ist so konzipiert, dass es während des Waschzyklus Silberionen freisetzt			NEIN	
Weitere Angaben:				
Weblink zur Website des Lieferanten, auf der die Informationen gemäß Anhang II Nummer 9 der Verordnung (EU) 2019/2023 der Kommission zu finden sind: <a href="http://www.midea.com/de">www.midea.com/de</a>				

(a) für das Programm „eco 40-60“.

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Figure 8.1: Energy Efficiency Label for the Comfee CFEW60-124.

## 9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or contact Comfee customer service. Ensure you have your model number (CFEW60-124) and purchase details ready when seeking support.

You can visit the official Comfee store for more information: [Comfee Store](#)



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Comfee CFEW60 124 Datenblatt comfee Waschmaschine Germany feelcomfee content dam aem de produkte waschen trocknen waschmaschine cfew60 |||

Waschmaschine Frontlader **CFEW60-124** 40 48164 10786 5 Waschmaschine, Frontlader 6 kg Fassungsvermögen 1200 Umdrehungen pro Minute Energieeffizienzklasse D Trommelreinigung Programmvelfalt Endzeitvorwahl Easy Wash - fr die tgliche Wsche Kurzwsche 15, 30, 45 Vorwsche Extra Splen Kindersiche...

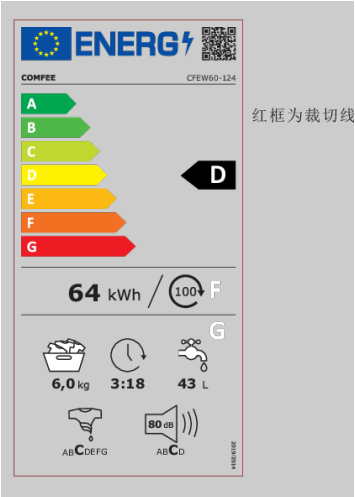
lang:de score:44 filesize: 326.15 K page\_count: 2 document date: 2024-08-02

Delegierte Verordnung (EU) 2016/2014

Name oder Handelsmarke des Lieferanten: comfee			
Anschrift des Lieferanten: MIDEA EUROPE GmbH, Ludwig-Erhard-Strasse 14, 65760 Eschborn, Germany			
Modellkennung: CFEW60-124			
Allgemeine Produktparameter:			
Nennkapazität (l/kg)	Wert	Parameter	Wert
Nennkapazität (l/kg)	6,0	Abmessungen in cm	Höhe 85
			Breite 60
			Tiefe 49
Hz (l)	74,1	Wasserhärteklasse (l)	D
Wasserschleudrate (l)	0,08	Spülwirkung (l/kg) (l)	5,0
Energieverbrauch in kWh pro Standardzyklus bei Programmen von 40 °C* (Der tatsächliche Energieverbrauch hängt von der jeweiligen Nutzung des Geräts ab.)	0,444	Wasserverbrauch in Liter pro Standardzyklus bei Programmen von 40 °C* (Der tatsächliche Wasserverbrauch hängt von der jeweiligen Nutzung des Geräts ab.)	41
Minimale Temperatur innerhalb der Standardzyklen (°C)	Nennkapazität	19	Nennkapazität
	Minimale Temperatur	53	Minimale Temperatur
	Maximale Temperatur	78	Maximale Temperatur

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[pdf] Label

energy label CFEW60 124 20210301 mao lu Waschmaschine Germany feelcomfee content dam comfee aem de produkte waschen trocknen waschmaschine cfew60 |||

**CFEW60-124 D 64 G 6,0 3:18 43 ABCDEFG 80 ABCD ...**

lang:de score:31 filesize: 87.33 K page\_count: 1 document date: 2021-02-25



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Magdalena Temperekidou CFEW60 124 CFEW70 WASCHMASCHINE BEDIENUNGSANLEITUNG Page  
2 3 DE 1 Einleitung Dieses Gerät entspricht den geltenden EG Sicherheitsbestimmungen Comfee  
Washing Machine 6 kg Slim Line D 1200 rpm Drum Cleaning 15min 30min 45min Quick Wash Cycle  
White Amazon de Large Appliances D1 KSJewfyL m media amazon images I |||  
BEDIENUNGSANLEITUNG WASCHMASCHINE **CFEW60-124** CFEW70-124 DE 1  
Einleitung Dieses Gert entspricht den geltenden EG-Sicherheitsbestimmungen im  
Bezug \_ auf elektrische Apparate. Es wurde nach Stand der Technik gefertigt und zu-  
sammengebaut. Bevor Sie das Gert in Betrieb nehmen, lesen Sie bitte diese ...  
lang:de **score:19** filesize: 9.45 M page\_count: 36 document date: 2022-11-22