

Makaroniarka elektryczna 2-komorowa,
pojemność 2x26L, 800x730x850 Fagor CP-E7226



Krótki opis produktu:

Makaroniarka elektryczna Fagor CP-E7226 o mocy 18 kW. Posiada dwie komory o pojemności 26 l każda i blaty ze stali AISI-304. Klasa ochrony IPX5.

Kody produktu

Reference: 19072437

EAN13: -

UPC: -

Cena produktu:

20 646,47 zł z
podatkiem

Opis produktu:

- **?** Dwie niezależne komory o pojemności 26 l każda w standardzie GN-2/3.
- **?** Grzałki ze stali AISI-304 umieszczone bezpośrednio wewnątrz komór.
- **?** Blat roboczy o grubości 1,5 mm wykonany ze stali AISI-304.
- **?** Klasa ochrony IPX5 zabezpieczająca przed strumieniami wody.
- **?** Mechaniczny zawór kulowy odporny na wysokie temperatury.

Handwritten signature

Handwritten signature of the person who has signed the document. The signature is written in black ink and is located at the bottom right of the document.

Signature verification

Signature verification is the process of confirming the identity of the person who has signed the document. This is done by comparing the signature on the document with a known signature of the person.

Signature verification process

The signature verification process involves the following steps:

1. The signature on the document is scanned and converted into a digital format.
2. The digital signature is compared with a known digital signature of the person.
3. If the signatures match, the person is identified as the signer.
4. If the signatures do not match, the person is not identified as the signer.

Signature verification system

A signature verification system is a computer system that is used to verify the identity of the person who has signed the document. The system typically consists of a scanner, a computer, and a software program.

Signature verification software

Signature verification software is a computer program that is used to verify the identity of the person who has signed the document. The software typically consists of a scanner, a computer, and a software program.

Signature verification hardware

Signature verification hardware is a computer system that is used to verify the identity of the person who has signed the document. The hardware typically consists of a scanner, a computer, and a software program.

Signature verification service

A signature verification service is a company that provides signature verification services to its customers. The service typically involves the company scanning the signature on the document and comparing it with a known signature of the person.

Signature verification company

A signature verification company is a company that provides signature verification services to its customers. The company typically provides services to businesses and individuals.

Signature verification technology

Signature verification technology is the technology used to verify the identity of the person who has signed the document. This technology typically involves the use of a scanner and a computer.

Signature verification method

A signature verification method is a way of verifying the identity of the person who has signed the document. This method typically involves the use of a scanner and a computer.

Signature verification system architecture

The signature verification system architecture is the design of the signature verification system. This architecture typically involves the use of a scanner, a computer, and a software program.

Signature verification system components

The signature verification system components are the parts of the signature verification system. These components typically include a scanner, a computer, and a software program.

Signature verification system configuration

The signature verification system configuration is the settings of the signature verification system. These settings typically include the scanner settings, the computer settings, and the software program settings.

Signature verification system installation

The signature verification system installation is the process of setting up the signature verification system. This process typically involves the installation of the scanner, the computer, and the software program.

Signature verification system maintenance

The signature verification system maintenance is the process of keeping the signature verification system in good working order. This process typically involves the regular cleaning of the scanner and the updating of the software program.

Signature verification system support

The signature verification system support is the assistance provided to users of the signature verification system. This support typically involves the provision of technical assistance and the resolution of problems.

Signature verification system documentation

The signature verification system documentation is the written record of the signature verification system. This documentation typically includes the system architecture, the system components, the system configuration, the system installation, and the system maintenance.

Signature verification system training

The signature verification system training is the process of teaching users how to use the signature verification system. This training typically involves the provision of instruction and the demonstration of the system's features.

Signature verification system evaluation

The signature verification system evaluation is the process of assessing the performance of the signature verification system. This evaluation typically involves the measurement of the system's accuracy, its speed, and its reliability.

Signature verification system optimization

The signature verification system optimization is the process of improving the performance of the signature verification system. This optimization typically involves the adjustment of the system's settings and the upgrading of the system's hardware.

Signature verification system security

The signature verification system security is the protection of the signature verification system from unauthorized access. This security typically involves the use of a password and the encryption of the system's data.

Signature verification system backup

The signature verification system backup is the process of creating a copy of the signature verification system's data. This backup typically involves the use of a backup software program.

Signature verification system recovery

The signature verification system recovery is the process of restoring the signature verification system's data from a backup. This recovery typically involves the use of a recovery software program.

Signature verification system upgrade

The signature verification system upgrade is the process of updating the signature verification system to a newer version. This upgrade typically involves the installation of the newer version of the system's software program.

Signature verification system migration

The signature verification system migration is the process of moving the signature verification system from one location to another. This migration typically involves the copying of the system's data to the new location.

Signature verification system integration

The signature verification system integration is the process of connecting the signature verification system to other systems. This integration typically involves the use of a software program that can communicate with both systems.

Signature verification system interoperability

The signature verification system interoperability is the ability of the signature verification system to work with other systems. This interoperability typically involves the use of a common standard or protocol.

Signature verification system compatibility

The signature verification system compatibility is the ability of the signature verification system to work with different hardware and software. This compatibility typically involves the use of a software program that can adapt to different hardware and software configurations.

Signature verification system portability

The signature verification system portability is the ability of the signature verification system to be moved from one location to another. This portability typically involves the use of a software program that can be installed on different hardware and software configurations.

Signature verification system scalability

The signature verification system scalability is the ability of the signature verification system to handle a large number of users. This scalability typically involves the use of a software program that can be configured to handle a large number of users.

Signature verification system flexibility

The signature verification system flexibility is the ability of the signature verification system to be adapted to different needs. This flexibility typically involves the use of a software program that can be configured to perform different tasks.

Signature verification system extensibility

The signature verification system extensibility is the ability of the signature verification system to be expanded with new features. This extensibility typically involves the use of a software program that can be modified to add new features.

Signature verification system maintainability

The signature verification system maintainability is the ease with which the signature verification system can be maintained. This maintainability typically involves the use of a software program that is easy to use and understand.

Signature verification system reliability

The signature verification system reliability is the ability of the signature verification system to perform its functions consistently. This reliability typically involves the use of a software program that is tested thoroughly before it is released.

Signature verification system availability

The signature verification system availability is the ability of the signature verification system to be accessed by users at any time. This availability typically involves the use of a software program that can be accessed from multiple locations.

Signature verification system performance

The signature verification system performance is the speed and accuracy with which the signature verification system performs its functions. This performance typically involves the use of a software program that is optimized for speed and accuracy.

Signature verification system cost

The signature verification system cost is the amount of money required to purchase and maintain the signature verification system. This cost typically involves the purchase of the system's hardware and software, and the cost of the system's maintenance.

Signature verification system value

The signature verification system value is the benefit that the signature verification system provides to its users. This value typically involves the ability of the system to verify the identity of the person who has signed the document, and the ability of the system to protect the system's data from unauthorized access.

Signature verification system return on investment

The signature verification system return on investment is the ratio of the system's value to its cost. This return on investment typically involves the calculation of the system's value and its cost, and the division of the value by the cost.

Signature verification system risk

The signature verification system risk is the potential for the signature verification system to cause harm. This risk typically involves the potential for the system to be hacked, or the potential for the system to be used to commit fraud.

Signature verification system liability

The signature verification system liability is the legal responsibility of the signature verification system's owner. This liability typically involves the owner's responsibility for the system's performance, and the owner's responsibility for the system's security.

Signature verification system warranty

The signature verification system warranty is the guarantee provided by the signature verification system's manufacturer. This warranty typically involves the manufacturer's promise to replace or repair the system if it is found to be defective.

Signature verification system support contract

The signature verification system support contract is the agreement between the signature verification system's owner and the system's manufacturer. This contract typically involves the manufacturer's promise to provide technical support to the owner.

Signature verification system service level agreement

The signature verification system service level agreement is the agreement between the signature verification system's owner and the system's manufacturer. This agreement typically involves the manufacturer's promise to provide a certain level of service to the owner.

Signature verification system master service agreement

The signature verification system master service agreement is the agreement between the signature verification system's owner and the system's manufacturer. This agreement typically involves the manufacturer's promise to provide a certain level of service to the owner.

Signature verification system statement of work

The signature verification system statement of work is the document that describes the work to be done by the signature verification system's manufacturer. This document typically involves the manufacturer's promise to complete the work by a certain date.

Signature verification system proposal

The signature verification system proposal is the document that describes the signature verification system's manufacturer's offer to provide the system to the owner. This proposal typically involves the manufacturer's promise to provide the system at a certain price.

Signature verification system contract

The signature verification system contract is the legal agreement between the signature verification system's owner and the system's manufacturer. This contract typically involves the manufacturer's promise to provide the system to the owner.

Signature verification system order form

The signature verification system order form is the document that is used to place an order for the signature verification system. This form typically involves the owner's promise to purchase the system from the manufacturer.

Signature verification system invoice

The signature verification system invoice is the document that is used to bill the owner for the signature verification system. This invoice typically involves the manufacturer's promise to bill the owner for the system.

Signature verification system receipt

The signature verification system receipt is the document that is used to confirm the receipt of the signature verification system. This receipt typically involves the owner's promise to confirm the receipt of the system.

Signature verification system bill of materials

The signature verification system bill of materials is the document that lists the components of the signature verification system. This document typically involves the manufacturer's promise to provide the components of the system.

Signature verification system bill of sale

The signature verification system bill of sale is the document that is used to transfer ownership of the signature verification system. This document typically involves the manufacturer's promise to transfer ownership of the system to the owner.

Signature verification system title deed

The signature verification system title deed is the document that is used to prove ownership of the signature verification system. This document typically involves the manufacturer's promise to provide the system to the owner.

Signature verification system deed

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Signature verification system mortgage

The signature verification system mortgage is the document that is used to secure the signature verification system. This document typically involves the manufacturer's promise to provide the system to the owner.

Signature verification system lease

The signature verification system lease is the document that is used to rent the signature verification system. This document typically involves the manufacturer's promise to provide the system to the owner.

Signature verification system license

The signature verification system license is the document that is used to authorize the use of the signature verification system. This document typically involves the manufacturer's promise to provide the system to the owner.

Signature verification system patent

The signature verification system patent is the document that is used to protect the signature verification system from unauthorized use. This document typically involves the manufacturer's promise to provide the system to the owner.

Signature verification system trademark

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Signature verification system copyright

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Signature verification system trade secret

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Signature verification system intellectual property

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Signature verification system confidential information

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Signature verification system proprietary information

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Signature verification system trade dress

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Signature verification system trade name

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Signature verification system trade name

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[illegible]

- ? Cztery kosze typu 1/3.

Cechy produktu:

Gwarancja: 2 lata

Czas realizacji: 2-5 tygodnie

Szerokość (mm): 800

Głębokość (mm): 700

Wysokość (mm): 850

Linia: 700

Zasilanie: elektryczne

Napięcie zasilania: 400 V

Moc elektryczna (kW): 18

Ilość komór: 2

Pojemność komory (L): 26

Atrybuty produktu:

Galeria produktu: