

SMEG LSIA147

SMEG LSIA147 Built-in Washer Dryer Instruction Manual

Model: LSIA147

INTRODUCTION

This instruction manual provides essential information for the safe and efficient operation, installation, and maintenance of your SMEG LSIA147 Built-in Washer Dryer. Please read this manual thoroughly before using the appliance and keep it for future reference. Proper use and care will ensure optimal performance and extend the lifespan of your appliance.

SAFETY INFORMATION

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

- **Electrical Safety:** Ensure the appliance is connected to a properly grounded outlet. Do not use extension cords or adapters. Disconnect power before any maintenance or cleaning.
- **Water Connections:** Ensure all water inlet and drain hoses are securely connected to prevent leaks.
- **Children and Vulnerable Persons:** This appliance is not intended for use by persons with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- **Flammable Materials:** Do not wash or dry items that have been soiled with flammable substances such as cooking oil, gasoline, or dry-cleaning solvents.
- **Installation:** The appliance must be installed by a qualified person in accordance with local regulations.

SETUP AND INSTALLATION

The SMEG LSIA147 is designed as a built-in appliance. Proper installation is crucial for its performance and safety.

1. **Unpacking:** Carefully remove all packaging materials. Check for any damage during transit.
2. **Location:** Install the appliance in a dry, well-ventilated area. Ensure sufficient space for ventilation and maintenance.
3. **Leveling:** Adjust the appliance's feet to ensure it is perfectly level. This prevents excessive vibration and noise during operation.
4. **Water Supply:** Connect the water inlet hose to a cold water tap with a 3/4" thread. Ensure the connection is

tight to prevent leaks.

5. **Drainage:** Securely connect the drain hose to a suitable drain pipe or sink. Ensure the hose is not kinked or obstructed.
6. **Electrical Connection:** Plug the appliance into a grounded electrical outlet. Do not use adapters or extension cords.
7. **Cabinet Integration:** Follow the provided dimensions for integrating the appliance into your kitchen cabinetry. Professional installation is recommended for built-in appliances.

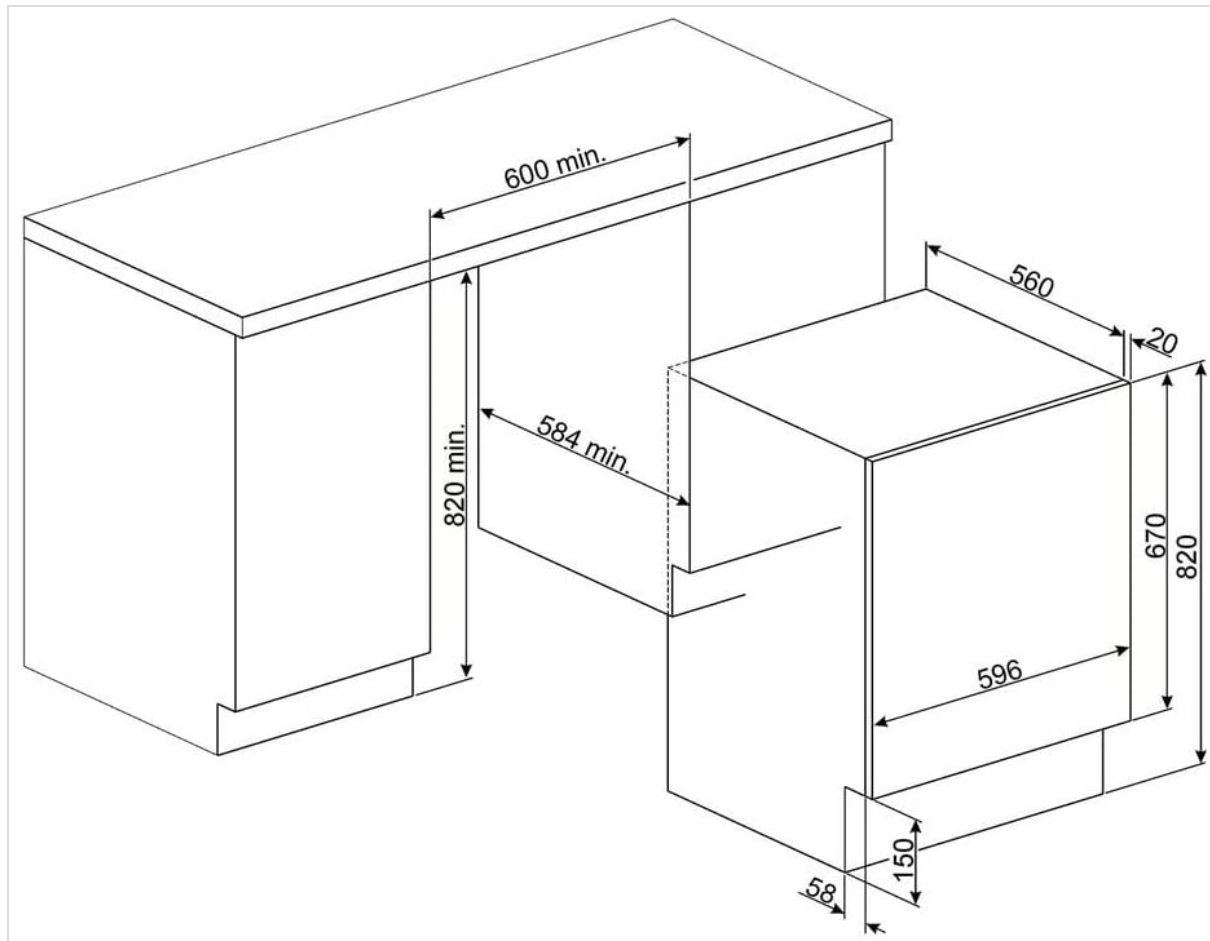


Figure 1: Installation dimensions for the SMEG LSIA147 built-in washer dryer. This diagram illustrates the minimum required cabinet dimensions for proper integration, including width, height, and depth, along with specific measurements for the appliance's placement within the cabinet structure. All measurements are in millimeters.

OPERATING INSTRUCTIONS

The SMEG LSIA147 features electronic controls and 15 programs for various washing and drying needs.



Figure 2: Front view of the SMEG LSIA147 built-in washer dryer, partially concealed by an open cabinet door. The control panel with electronic display and program selector knob is visible at the top, along with the detergent dispenser and the main loading door.

1. **Loading Laundry:** Open the front loading door and place laundry inside the drum. Do not overload the appliance; the maximum washing capacity is 7 kg and drying capacity is 4 kg.
2. **Detergent and Additives:** Add the appropriate amount of detergent and any fabric softeners or other additives to the dispenser compartments.
3. **Program Selection:** Use the program selector knob on the electronic control panel to choose one of the 15 available wash/dry programs. Refer to the appliance's program chart for details on each cycle.
4. **Customizing Settings:** Adjust settings such as temperature, spin speed (up to 1400 RPM), and delay start

(up to 24 hours) using the control panel buttons.

5. **Starting the Cycle:** Press the Start/Pause button to begin the selected program.
6. **End of Cycle:** The appliance will signal when the cycle is complete. Open the door and remove the laundry.

MAINTENANCE

Regular maintenance ensures the longevity and efficiency of your washer dryer.

- **Cleaning the Exterior:** Wipe the exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Detergent Dispenser:** Periodically remove and clean the detergent dispenser drawer to prevent residue buildup.
- **Drum Cleaning:** Run a maintenance wash cycle (e.g., a hot wash with no laundry and a descaling agent) occasionally to clean the drum.
- **Filter Cleaning:** Regularly check and clean the lint filter (for drying cycles) and the drain pump filter to ensure proper drainage and drying performance. Refer to the appliance diagrams for filter locations.
- **Door Seal:** Wipe the door seal after each use to remove any lint or moisture, preventing mold and odors.

TROUBLESHOOTING

Before contacting customer service, consult the following common issues and solutions:

Problem	Possible Cause	Solution
Appliance does not start	No power supply; Door not closed properly; Program not selected.	Check power connection; Ensure door is securely latched; Select a program and press Start.
Excessive vibration/noise	Appliance not level; Transport bolts not removed; Overloaded drum.	Adjust leveling feet; Remove transport bolts (if applicable); Reduce laundry load.
Water not draining	Drain hose kinked or blocked; Drain pump filter clogged.	Check and straighten drain hose; Clean the drain pump filter.
Poor washing/drying results	Incorrect program/temperature; Overloading; Insufficient detergent; Clogged lint filter.	Select appropriate program; Reduce load; Use correct detergent amount; Clean lint filter.

If the problem persists after attempting these solutions, please contact SMEG customer support.

SPECIFICATIONS

Brand	SMEG
Model Number	LSIA147
Installation Method	Built-in appliance
Access Location	Front-loader

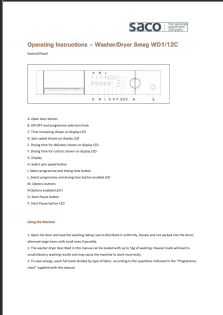
Washing Capacity	7 Kilograms
Drying Capacity	4 Kilograms
Maximum Rotation Speed	1400 RPM
Number of Programs	15
Delayed Start	Up to 24 hours
Noise Level	72 dB
Energy Compliance	Energy Star
GTIN (EAN)	8017709302733

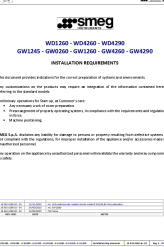
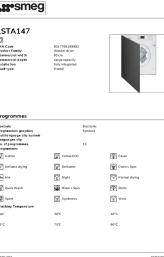
WARRANTY AND SUPPORT

For warranty information, terms, and conditions, please refer to the documentation provided with your purchase or visit the official SMEG website. For technical support, service requests, or to order spare parts, please contact SMEG customer service directly. Have your model number (LSIA147) and purchase date ready when contacting support.

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This manual is subject to change without notice.

Related Documents - LSIA147

	Smeg WD1/12C Washer/Dryer Operating Instructions Comprehensive operating instructions for the Smeg WD1/12C Washer/Dryer, covering control panel functions, loading, detergent usage, washing programs, and drying procedures.
	SMEG WDI14C7 Washer-Dryer: Features and Technical Specifications Detailed information on the SMEG WDI14C7 washer-dryer, including programs, technical specifications, energy label data, and a glossary of features. Optimized for search engines.

	Smeg WDF147X-2 Washer Dryer Instruction Manual Comprehensive instruction manual for the Smeg WDF147X-2 washer-dryer, covering installation, operation, safety precautions, cleaning, maintenance, and troubleshooting.
	Smeg WD and GW Series Installation Requirements Detailed guide for the installation of Smeg WD and GW series laboratory and hospital washing machines. Covers dimensions, electrical, water, and drain connections, ambient conditions, and safety protocols for optimal setup.
	Smeg LSTA147 Washer Dryer: Features and Programmes Detailed overview of the Smeg LSTA147 washer dryer, including its features, technical specifications, energy performance, and a comprehensive guide to its various wash programmes.
	Smeg Built-in Oven: Comprehensive User Manual and Operating Guide This comprehensive user manual provides detailed instructions for the Smeg built-in oven (models FM1125S, FMI125N), covering safety, operation, cleaning, maintenance, and installation. Essential guide for Smeg oven owners.



LSIA147S



AAH-mia
 Семейство приборов
 Коммерческая кухня
 Коммерческая глубина
 Углубления
 Тип загрузки

8017793032764

Стандартная ширина
 60 см
 Большая вместимость
 Полностью автоматизация
 Фригидер



Программы

Управление программ

Комплексная программа

Программы

Еще 40-60

☐ Делителем
☐ Секунтика
☐ Спид
Температура спира
 Холодный
 40°C
Специальные программы
☐ Рубрика
☐ Вакция 15 минут

2-хэтажный
 Семейств
 15

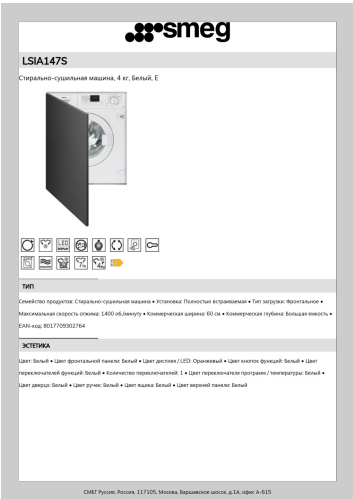
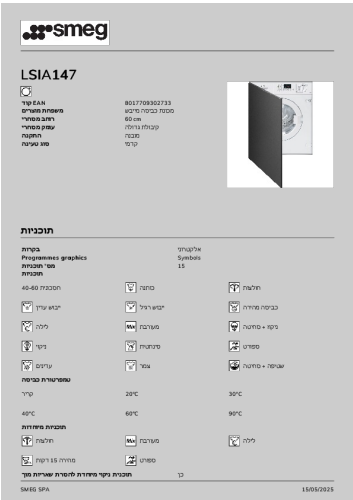
☐ Исполн
☐ Делителем сушк
☐ Пельменник и ош
☐ Слив и отлив
☐ Сушка
Электронный
 Семейств
 15

☒ Вакция спира
☐ Рубрика
☒ Секунтика
☐ Вакция

30°C
 60°C
 90°C

SAVES SPA

02.11.2024



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Smeg wasmachine LSIA147 Download ExellentSmeg Type lader Voorbelading Apparaatplaatsing

Ingebouwd Kleur van het product Wit Droogcapciteit 4 kg Maximalesmeg Isia147exellent be nl pr smeg

Isia147 sheet |||

Smeg wasmachine **LSIA147** Artikelcode : S6**LSIA147** Smeg **LSIA147**. Type lader:

Voorbelading, Apparaatplaatsing: Ingebouwd, Kleur van het product: Wit.

Droogcapciteit: 4 kg, Maximale centrifugesnelheid: 1400 RPM, Centrifuge-droger

klasse: B. Deur openingshoek: 110, Snoerlengte: 2,25 m. Energie-efficiëntiek...

lang:nl score:30 filesize: 225.23 K page_count: 4 document date: 2025-08-17

[\[pdf\]](#) Catalog

LSIA147 he IL pi exchange smeg it catalog |||

LSIA147 EA N 8017709302733 60 cm Programmes graphics 40-60 Symbols 15 20C

40C 60C 15 SMEG SPA 30C 90C 15/05/2025 / FlexiTime HydroJet No / / ...

lang:tl score:29 filesize: 285.98 K page_count: 6 document date: 2025-05-15

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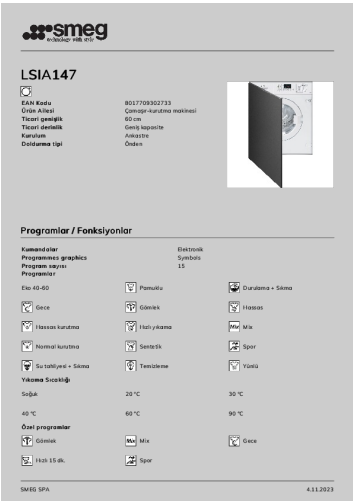
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LSIA147S -, 4 ,, E : - :: 1400 ./ : 60 : EAN-: 8017709302764 :: / LED: :: : 1 / : s: :: :,

, 117105, , , .1, -615 / : : 15 : Eco 40-60, , , , , , , , , , , Clean, : / : , Flexi Time, , , , ,

...

lang:fr score:29 filesize: 347.36 K page_count: 3 document date: 2022-12-25



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LSIA147 tr smeg 2023 07 |||

LSIA147 EAN Kodu rn Ailesi Ticari genilik Ticari derinlik Kurulum Doldurma tipi 8017709302733 amair-kurutma makinesi 60 cm Geni kapasite Ankastre nden Programlar / Fonksiyonlar Kumandalar Programmes graphics Program sayısı Programlar Eko 40-60 Pamuklu Elektronik Symbols 15 Gece Gmlek Hassas ... lang:id **score:28** filesize: 294.61 K page_count: 5 document date: 2023-11-04



[pdf] Catalog

LSIA147 nb NOpi exchange smeg it catalog NO |||

LSIA147 EAN-kode Produktgruppe Kommersiell bredde Kommersiell dybde Installasjon Vasketype 8017709302733 Vaskemaskin og trketrommel 60 cm Stor kapasitet Helintegrert Frontmatet Programs Kontroller Grafikk programmer Antall programmer Programmer Eco 40-60 Elektronisk Symboler 15 Bomull 40 Finva... lang:no **score:28** filesize: 268.02 K page_count: 6 document date: 2025-09-10

Product Information Sheet			
Commission Delegated Regulation (EU) 2019/1781			
Model: LSIA147S			
Manufacturer: Smeg S.p.A. - Via Leonardo da Vinci, 4 - 42016 Guastalla (RE) - Italy			
General product parameters:			
Parameter	Value	Parameter	Value
Rated capacity (kg)	4	Dimensions (cm)	60
Energy efficiency index	80.5	Energy efficiency class	A
Working efficiency index	1.000	Working efficiency class	A
Maximum temperature inside the basket (°C) for the washing cycle of the household machine when using the eco 40-60 programme	40	Maximum temperature inside the basket (°C) for the washing cycle of the household machine when using the eco 40-60 programme	40
Maximum temperature inside the basket (°C) for the washing cycle of the household machine when using the eco 40-60 programme	40	Maximum temperature inside the basket (°C) for the washing cycle of the household machine when using the eco 40-60 programme	40
Spin speed (rpm)	1200	Spin speed (rpm)	1200
Eco 40-60 programme duration (h:min)	2:30	Eco 40-60 programme duration (h:min)	2:30

[pdf] Dimension Guide

LSIA147S ru RU pi exchange smeg it productFiche |||

Product Information Sheet COMMISSION DELEGATED REGULATION EU 2019/2014 : SMEG : Via Leonardo da Vinci, 4 42016 Guastalla RE - Italy Model identifier: **LSIA147S** General product parameters: Parameter Value Parameter Value Rated capacity kg 4 Dimensions in cm 7 ... lang:en **score:28** filesize: 41.28 K page_count: 2 document date: 2023-09-12

Product Information Sheet				
COMMISSION DELEGATED REGULATION (EU) 2019/1781				
Supplier's name or trademark: SMEG				
Supplier's address: Via Leonardo da Vinci, 4 42016 Guastalla (RE) - Italy				
Model identifier: LSIA 147S				
General product parameters:				
Rated capacity (kg)	Rated capacity (kg)	4	Rated capacity (kg)	4
	Rated capacity (kg)	4	Rated capacity (kg)	4
Energy efficiency index	Class	B	Energy efficiency class	B
	APR (A-D)	42	APR (A-D)	42
Washing efficiency index	W	1.040	Washing efficiency (kg dry weight)	4.1
	W	1.040	Washing efficiency (kg dry weight)	4.1
Maximum temperature inside the heated water (°C) (for the washing cycle)	Maximum temperature inside the heated water (°C) (for the washing cycle)	60	Maximum temperature inside the heated water (°C) (for the washing cycle)	60
	Maximum temperature inside the heated water (°C) (for the washing cycle)	60	Maximum temperature inside the heated water (°C) (for the washing cycle)	60
Maximum temperature inside the heated water (°C) (for the washing cycle)	Maximum temperature inside the heated water (°C) (for the washing cycle)	60	Maximum temperature inside the heated water (°C) (for the washing cycle)	60
	Maximum temperature inside the heated water (°C) (for the washing cycle)	60	Maximum temperature inside the heated water (°C) (for the washing cycle)	60
Size (cm)	Size (cm)	60	Size (cm)	60
	Size (cm)	60	Size (cm)	60
No. of programmes	No. of programmes	15	No. of programmes	15
	No. of programmes	15	No. of programmes	15

smeg	
LSIA147	
EAN Code Product family Comm. width Comm. depth Installation Load type	
8017709302733 Washer dryer 60 cm 60 cm (XXL VolumePlus) Built-in Frontal	
Programme / Funktionen	
Bedienungsart Programme Anzahl der Waschprogramme	
Eco 40-60 Handels/Handels Pflegeleicht Schnell/Schnell Trockner/Trockner Variable Temperaturregelung Kühlschrank 40°C 60°C 90°C Special programme Handels/Handels Eco 15 min.	
SMEG SPA 14.07.2024	

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LSIA147	
EAN Code Product family Comm. width Comm. depth Installation Load type	
8017709302733 Washer dryer 60 cm 60 cm (XXL VolumePlus) Built-in Frontal	
Programme / Functions	
Controls Programmes graphics No. of programmes Programmes	
Eco 40-60 Delicate drying Mix Quick Wash Sport Washing Temperature Cool 40°C 60°C 90°C Special programme Shirts Quick 15 min.	
SMEG SPA 15/7/2023	

[pdf] Dimension Guide

LSIA147S el GR pi exchange smeg it productFiche |||

Product Information Sheet COMMISSION DELEGATED REGULATION EU

2019/2014 Supplier s name or trademark: SMEG Supplier s address: Via Leonardo da Vinci, 4 42016 Guastalla RE - Italy Model identifier: **LSIA147S** General product

parameters: Parameter Value Parameter Value 4 82 60 Rate...

lang:en **score:28** filesize: 42.49 K page_count: 2 document date: 2022-09-29

[pdf] Catalog

LSIA147 de DE pi exchange smeg it catalog |||

LSIA147 EAN Code Produktfamilie Komm. Breite Komm. Tiefe Installation

Beladungstyp 8017709302733 Vollwaschtrockner 60 cm 56 cm XXL VolumePlus

Einbaugert Frontlader Programme / Funktionen Bedienungsart Programmgrafik

Anzahl der Waschprogramme Programme Eco 40-60 Elektronisch Symbole 15

Baumwoll...

lang:de **score:28** filesize: 275.24 K page_count: 6 document date: 2024-07-14

[pdf] Accessories Catalog

LSIA147 en ZW pi exchange smeg it catalog |||

LSIA147 EAN Code Product Family Commercial width Commercial depth Installation

Load type 8017709302733 Washer dryer 60 cm Large capacity Built-in Frontal

Programme / Functions Controls Programmes graphics No. of programmes

Programmes Eco 40-60 Cotton Electronic Symbols 15 Delicate drying Deli...

lang:en **score:28** filesize: 284.3 K page_count: 5 document date: 2023-07-15

Scheda informativa del prodotto				
REGOLAMENTO DELEGATO UE 2019/2014 DELLA COMMISSIONE				
Marchio: nome del fornitore: SMEG				
Indirizzo del fornitore: 4 42016 Guastalla RE - Italy				
Identificativo modello: LSIA147				
Parametri di prodotto generali:				
Parametro	Indice	Descrizione	Valore	Unità
Capacità nominale (kg)	Capacità lavaggio	4	Autocura	kg
	Capacità risciacquo	4	Capacità	kg
	Capacità essiccazione	7	Profondità	kg
Indice di efficienza energetica	Classe	B	Classe di efficienza energetica	Classe
	EFF (M2)	82	Consumo di energia (kg/100 di lavaggio)	0,100
	Indice	1,040	Indice di efficienza energetica	1,040
Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	0,100	Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	0,100
	Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	0,100	Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	0,100
	Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	0,100	Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	0,100
Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	40	Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	40
	Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	40	Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	40
	Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	40	Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	40
Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	40	Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	40
	Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	40	Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	40
	Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	40	Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	40
Velocità della lavatrice (giri/min)	Velocità della lavatrice (giri/min)	1400	Velocità della lavatrice (giri/min)	1400
	Velocità della lavatrice (giri/min)	1400	Velocità della lavatrice (giri/min)	1400
	Velocità della lavatrice (giri/min)	1400	Velocità della lavatrice (giri/min)	1400
Durata del programma eco 40-60 (ore)	Durata del programma eco 40-60 (ore)	2:00	Durata del programma eco 40-60 (ore)	2:00
	Durata del programma eco 40-60 (ore)	2:00	Durata del programma eco 40-60 (ore)	2:00
	Durata del programma eco 40-60 (ore)	2:00	Durata del programma eco 40-60 (ore)	2:00

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LSIA147 it IT pi exchange smeg productFiche |||

Scheda informativa del prodotto REGOLAMENTO DELEGATO UE 2019/2014 DELLA COMMISSIONE Marchio o nome del fornitore: SMEG Indirizzo del fornitore: Via Leonardo da Vinci, 4 42016 Guastalla RE - Italy Identificativo modello: **LSIA147**

Parametri di prodotto generali: Parametro Valore Parametro ...

lang:it **score:28** filesize: 33.61 K page_count: 2 document date: 2022-09-25

Scheda informativa del prodotto				
REGOLAMENTO DELEGATO UE 2019/2014 DELLA COMMISSIONE				
Marchio: nome del fornitore: SMEG				
Indirizzo del fornitore: 4 42016 Guastalla RE - Italy				
Identificativo modello: LSIA147S				
Parametri di prodotto generali:				
Parametro	Indice	Descrizione	Valore	Unità
Capacità nominale (kg)	Capacità lavaggio	4	Autocura	kg
	Capacità risciacquo	4	Capacità	kg
	Capacità essiccazione	7	Profondità	kg
Indice di efficienza energetica	Classe	B	Classe di efficienza energetica	Classe
	EFF (M2)	82	Consumo di energia (kg/100 di lavaggio)	0,100
	Indice	1,040	Indice di efficienza energetica	1,040
Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	0,100	Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	0,100
	Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	0,100	Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	0,100
	Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	0,100	Consumo di energia in kWh per kg per ciclo, per ciclo di lavaggio della lavatrice	0,100
Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	40	Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	40
	Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	40	Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	40
	Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	40	Consumo di acqua in litri per kg per ciclo, per ciclo di lavaggio della lavatrice	40
Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	40	Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	40
	Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	40	Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	40
	Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	40	Temperatura massima di lavaggio della lavatrice (°C) per ciclo di lavaggio della lavatrice	40
Velocità della lavatrice (giri/min)	Velocità della lavatrice (giri/min)	1400	Velocità della lavatrice (giri/min)	1400
	Velocità della lavatrice (giri/min)	1400	Velocità della lavatrice (giri/min)	1400
	Velocità della lavatrice (giri/min)	1400	Velocità della lavatrice (giri/min)	1400
Durata del programma eco 40-60 (ore)	Durata del programma eco 40-60 (ore)	2:00	Durata del programma eco 40-60 (ore)	2:00
	Durata del programma eco 40-60 (ore)	2:00	Durata del programma eco 40-60 (ore)	2:00
	Durata del programma eco 40-60 (ore)	2:00	Durata del programma eco 40-60 (ore)	2:00

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Scheda informativa del prodotto REGOLAMENTO DELEGATO UE 2019/2014 DELLA COMMISSIONE Marchio o nome del fornitore: SMEG Indirizzo del fornitore: Via Leonardo da Vinci, 4 42016 Guastalla RE - Italy Identificativo modello: **LSIA147S**

Parametri di prodotto generali: Parametro Valore Parametro ...

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LSIA147

EAN Code
Categoria
Larghezza
Profondità commerciale
Installazione
Tipo di carica

8017709302733
Mquina de lavar e secar roupa
60 cm
Grande capacidade
De encaastre total
Carga frontal



Programas / Funções

Comandos eletrônicos

15

Eco 40-60

Algodão

Sport

EssicamentoRugger

Libe

Delicada

Mista

Camisas

Uniqulpa

Secagem normal

Ensaqueiro-centrifugador

Ritorno

Rápido

Temperatura de lavagem

Fino

30° C

30° C

40° C

60° C

90° C

Programas especiales

Camiseta especial

Mista

Ritorno

Programa especial de limpieza das condutas

Sim

SMEG SPA

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[pdf] Catalog

LSIA147 pt PT pi exchange smeg it catalog |||

LSIA147 EAN Code Categoria Largura Profundidade comercial Instalao Tipo de carga 8017709302733 Mquina de lavar e secar roupa 60 cm Grande capacidade De encaastre total Carga frontal Programas / Funes Comandos Grfico dos programas N de programas Programas Eco 40-60 Comandos eletrnicos Smbolos 15 ...

lang:es **score:28** filesize: 285.88 K page_count: 6 document date: 2023-01-23

Productinformatieblad				
GEDELEGATIE VAN VERORDENING (EU) 2019/2014 VAN DE COMMISSIE				
Supplier's name or trademark (EN):				
Supplier's address: Via Leonardo da Vinci, 4 42016 Guastalla (RE) - Italy				
Typeaanduiding: LSIA147S				
General product parameters:				
Parameter:	Value:	Parameter:	Value:	
Rated capacity (kg)	Rated capacity: 4	Dimensions in cm	Height: 82	40
	Rated capacity: 7		Depth: 56	
	Rated capacity: 10		Depth: 56	
Energy efficiency index	Class: A	Energy efficiency class	Class: A	1
	Class: A++		Class: A++	1
	Class: A+++		Class: A+++	1
Working efficiency index	Class: A	Working efficiency index (kg/h dry cycle)	Class: A	4.3
	Class: A++		Class: A++	4.3
	Class: A+++		Class: A+++	4.3
Energy consumption in kWh per kg per cycle, for the washing cycle of the household machine, using the max 40°C programme as a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used and on the load of the water.	0.776	Energy consumption in kWh per kg per cycle, for the wash and dry cycle of the household machine, using the max 40°C programme as a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used and on the load of the water.	2.684	
Water consumption in litres per cycle, for the max 40°C programme as a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the load of the water.	46	Water consumption in litres per cycle, for the wash and dry cycle of the household machine, using the max 40°C programme as a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the load of the water.	46	
Maximum temperature inside the heated water (°C) for the washing cycle of the household machine, using the max 40°C programme.	Rated washing capacity: 40	Maximum temperature inside the heated water (°C) for the washing cycle of the household machine, using the max 40°C programme.	Rated washing capacity: 40	36
	Rated washing capacity: 7		Rated washing capacity: 7	
	Rated washing capacity: 10		Rated washing capacity: 10	
Spin speed (rpm)	Class: A	Spin speed (rpm)	Class: A	12
	Class: A++		Class: A++	
	Class: A+++		Class: A+++	
Rated washing capacity	Rated washing capacity: 40	Rated washing capacity	Rated washing capacity: 40	1200
	Rated washing capacity: 7		Rated washing capacity: 7	
	Rated washing capacity: 10		Rated washing capacity: 10	
Max 40°C programme duration (h:min)	Class: 2:40	Max 40°C programme duration (h:min)	Class: 2:40	4:03
	Class: 2:40		Class: 2:40	
	Class: 2:40		Class: 2:40	

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LSIA147S nl NL pi exchange smeg it productFiche |||

Productinformatieblad GEDELEGEERDE VERORDENING EU 2019/2014 VAN DE COMMISSIE Supplier s name or trademark: SMEG Supplier s address: Via Leonardo da Vinci, 4 42016 Guastalla RE - Italy Typeaanduiding: **LSIA147S** Algemene productparameters: Parameter Waarde Parameter Waarde Nominale capaci... lang:en **score:27** filesize: 34.41 K page_count: 2 document date: 2023-01-24

Product Information Sheet				
Commission Delegated Regulation (EU) 2019/2014				
Supplier's name or trademark (EN):				
Supplier's address: Via Leonardo da Vinci, 4 42016 Guastalla (RE) - Italy				
Model identifier: LSIA147				
General product parameters:				
Parameter:	Value:	Parameter:	Value:	
Rated capacity (kg)	Rated capacity: 4	Dimensions in cm	Height: 82	40
	Rated capacity: 7		Depth: 56	
	Rated capacity: 10		Depth: 56	
Energy Efficiency Index	Class: A	Energy efficiency class	Class: A	1
	Class: A++		Class: A++	1
	Class: A+++		Class: A+++	1
Working efficiency index	Class: A	Working efficiency index (kg/h dry cycle)	Class: A	4.3
	Class: A++		Class: A++	4.3
	Class: A+++		Class: A+++	4.3
Energy consumption in kWh per kg per cycle, for the washing cycle of the household machine, using the max 40°C programme as a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used and on the load of the water.	0.776	Energy consumption in kWh per kg per cycle, for the wash and dry cycle of the household machine, using the max 40°C programme as a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used and on the load of the water.	2.684	
Water consumption in litres per cycle, for the max 40°C programme as a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the load of the water.	46	Water consumption in litres per cycle, for the wash and dry cycle of the household machine, using the max 40°C programme as a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the load of the water.	46	
Maximum temperature inside the heated water (°C) for the washing cycle of the household machine, using the max 40°C programme.	Rated washing capacity: 40	Maximum temperature inside the heated water (°C) for the washing cycle of the household machine, using the max 40°C programme.	Rated washing capacity: 40	36
	Rated washing capacity: 7		Rated washing capacity: 7	
	Rated washing capacity: 10		Rated washing capacity: 10	
Spin speed (rpm)	Class: A	Spin speed (rpm)	Class: A	12
	Class: A++		Class: A++	
	Class: A+++		Class: A+++	
Rated washing capacity	Rated washing capacity: 40	Rated washing capacity	Rated washing capacity: 40	1200
	Rated washing capacity: 7		Rated washing capacity: 7	
	Rated washing capacity: 10		Rated washing capacity: 10	
Max 40°C programme duration (h:min)	Class: 2:40	Max 40°C programme duration (h:min)	Class: 2:40	4:03
	Class: 2:40		Class: 2:40	
	Class: 2:40		Class: 2:40	

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[pdf] Dimension Guide

LSIA147 en ZW pi exchange smeg it productFiche |||

Product Information Sheet COMMISSION DELEGATED REGULATION EU 2019/2014 Supplier s name or trademark: SMEG Supplier s address: Via Leonardo da Vinci, 4 42016 Guastalla RE - Italy Model identifier: **LSIA147** General product parameters: Parameter Value Parameter Value Rated capacity 4 Heig... lang:en **score:27** filesize: 33.81 K page_count: 2 document date: 2023-07-01

Product Information Sheet				
Commission Delegated Regulation (EU) 2019/2014				
Supplier's name or trademark (EN):				
Supplier's address: Via Leonardo da Vinci, 4 42016 Guastalla (RE) - Italy				
Model identifier: LSIA147				
General product parameters:				
Parameter:	Value:	Parameter:	Value:	
Rated capacity (kg)	Rated capacity: 4	Dimensions in cm	Height: 82	40
	Rated capacity: 7		Depth: 56	
	Rated capacity: 10		Depth: 56	
Energy Efficiency Index	Class: A	Energy efficiency class	Class: A	1
	Class: A++		Class: A++	1
	Class: A+++		Class: A+++	1
Working efficiency index	Class: A	Working efficiency index (kg/h dry cycle)	Class: A	4.3
	Class: A++		Class: A++	4.3
	Class: A+++		Class: A+++	4.3
Energy consumption in kWh per kg per cycle, for the washing cycle of the household machine, using the max 40°C programme as a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used and on the load of the water.	0.776	Energy consumption in kWh per kg per cycle, for the wash and dry cycle of the household machine, using the max 40°C programme as a combination of full and partial loads. Actual energy consumption will depend on how the appliance is used and on the load of the water.	2.684	
Water consumption in litres per cycle, for the max 40°C programme as a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the load of the water.	46	Water consumption in litres per cycle, for the wash and dry cycle of the household machine, using the max 40°C programme as a combination of full and partial loads. Actual water consumption will depend on how the appliance is used and on the load of the water.	46	
Maximum temperature inside the heated water (°C) for the washing cycle of the household machine, using the max 40°C programme.	Rated washing capacity: 40	Maximum temperature inside the heated water (°C) for the washing cycle of the household machine, using the max 40°C programme.	Rated washing capacity: 40	36
	Rated washing capacity: 7		Rated washing capacity: 7	
	Rated washing capacity: 10		Rated washing capacity: 10	
Spin speed (rpm)	Class: A	Spin speed (rpm)	Class: A	12
	Class: A++		Class: A++	
	Class: A+++		Class: A+++	
Rated washing capacity	Rated washing capacity: 40	Rated washing capacity	Rated washing capacity: 40	1200
	Rated washing capacity: 7		Rated washing capacity: 7	
	Rated washing capacity: 10		Rated washing capacity: 10	
Max 40°C programme duration (h:min)	Class: 2:40	Max 40°C programme duration (h:min)	Class: 2:40	4:03
	Class: 2:40		Class: 2:40	
	Class: 2:40		Class: 2:40	

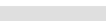
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[pdf] Dimension Guide

LSIA147 da DK pi exchange smeg it productFiche |||

Product Information Sheet COMMISSION DELEGATED REGULATION EU 2019/2014 Leverandrens navn eller varemærke: SMEG Supplier s address: Via Leonardo da Vinci, 4 42016 Guastalla RE - Italy Model identifier: **LSIA147** General product parameters: Parameter Value Parameter Value Vurderet Hjde 82... lang:da **score:27** filesize: 35.04 K page_count: 2 document date: 2023-01-24

Produktkatalogblatt					
Hersteller: Werkzeugmaschinenbau AG					
Name des Herstellers: Werkzeugmaschinenbau AG					
Anschrift: Lehrstraße 10 • 44139 Dortmund • 0231 1234567					
Telefon: 0231 1234567					
E-Mail: info@werkzeugmaschinenbau.de					
Internet: www.werkzeugmaschinenbau.de					
Allgemeine Produktangaben					
Produktname	Modell	Produktgruppe	Modell	Produktgruppe	Modell
1. Produktname (kg)	Modellnummer 1	4	Produktgruppe 1	Modellnummer 2	4
2. Produktname (kg)	Modellnummer 2	4	Produktgruppe 2	Modellnummer 3	4
3. Produktname (kg)	Modellnummer 3	4	Produktgruppe 3	Modellnummer 4	4
4. Produktname (kg)	Modellnummer 4	4	Produktgruppe 4	Modellnummer 5	4
5. Produktname (kg)	Modellnummer 5	4	Produktgruppe 5	Modellnummer 6	4
6. Produktname (kg)	Modellnummer 6	4	Produktgruppe 6	Modellnummer 7	4
7. Produktname (kg)	Modellnummer 7	4	Produktgruppe 7	Modellnummer 8	4
8. Produktname (kg)	Modellnummer 8	4	Produktgruppe 8	Modellnummer 9	4
9. Produktname (kg)	Modellnummer 9	4	Produktgruppe 9	Modellnummer 10	4
10. Produktname (kg)	Modellnummer 10	4	Produktgruppe 10	Modellnummer 11	4
11. Produktname (kg)	Modellnummer 11	4	Produktgruppe 11	Modellnummer 12	4
12. Produktname (kg)	Modellnummer 12	4	Produktgruppe 12	Modellnummer 13	4
13. Produktname (kg)	Modellnummer 13	4	Produktgruppe 13	Modellnummer 14	4
14. Produktname (kg)	Modellnummer 14	4	Produktgruppe 14	Modellnummer 15	4
15. Produktname (kg)	Modellnummer 15	4	Produktgruppe 15	Modellnummer 16	4
16. Produktname (kg)	Modellnummer 16	4	Produktgruppe 16	Modellnummer 17	4
17. Produktname (kg)	Modellnummer 17	4	Produktgruppe 17	Modellnummer 18	4
18. Produktname (kg)	Modellnummer 18	4	Produktgruppe 18	Modellnummer 19	4
19. Produktname (kg)	Modellnummer 19	4	Produktgruppe 19	Modellnummer 20	4
20. Produktname (kg)	Modellnummer 20	4	Produktgruppe 20	Modellnummer 21	4
21. Produktname (kg)	Modellnummer 21	4	Produktgruppe 21	Modellnummer 22	4
22. Produktname (kg)	Modellnummer 22	4	Produktgruppe 22	Modellnummer 23	4
23. Produktname (kg)	Modellnummer 23	4	Produktgruppe 23	Modellnummer 24	4
24. Produktname (kg)	Modellnummer 24	4	Produktgruppe 24	Modellnummer 25	4
25. Produktname (kg)	Modellnummer 25	4	Produktgruppe 25	Modellnummer 26	4
26. Produktname (kg)	Modellnummer 26	4	Produktgruppe 26	Modellnummer 27	4
27. Produktname (kg)	Modellnummer 27	4	Produktgruppe 27	Modellnummer 28	4
28. Produktname (kg)	Modellnummer 28	4	Produktgruppe 28	Modellnummer 29	4
29. Produktname (kg)	Modellnummer 29	4	Produktgruppe 29	Modellnummer 30	4
30. Produktname (kg)	Modellnummer 30	4	Produktgruppe 30	Modellnummer 31	4
31. Produktname (kg)	Modellnummer 31	4	Produktgruppe 31	Modellnummer 32	4
32. Produktname (kg)	Modellnummer 32	4	Produktgruppe 32	Modellnummer 33	4
33. Produktname (kg)	Modellnummer 33	4	Produktgruppe 33	Modellnummer 34	4
34. Produktname (kg)	Modellnummer 34	4	Produktgruppe 34	Modellnummer 35	4
35. Produktname (kg)	Modellnummer 35	4	Produktgruppe 35	Modellnummer 36	4
36. Produktname (kg)	Modellnummer 36	4	Produktgruppe 36	Modellnummer 37	4
37. Produktname (kg)	Modellnummer 37	4	Produktgruppe 37	Modellnummer 38	4
38. Produktname (kg)	Modellnummer 38	4	Produktgruppe 38	Modellnummer 39	4
39. Produktname (kg)	Modellnummer 39	4	Produktgruppe 39	Modellnummer 40	4
40. Produktname (kg)	Modellnummer 40	4	Produktgruppe 40	Modellnummer 41	4
41. Produktname (kg)	Modellnummer 41	4	Produktgruppe 41	Modellnummer 42	4
42. Produktname (kg)	Modellnummer 42	4	Produktgruppe 42	Modellnummer 43	4
43. Produktname (kg)	Modellnummer 43	4	Produktgruppe 43	Modellnummer 44	4
44. Produktname (kg)	Modellnummer 44	4	Produktgruppe 44	Modellnummer 45	4
45. Produktname (kg)	Modellnummer 45	4	Produktgruppe 45	Modellnummer 46	4
46. Produktname (kg)	Modellnummer 46	4	Produktgruppe 46	Modellnummer 47	4
47. Produktname (kg)	Modellnummer 47	4	Produktgruppe 47	Modellnummer 48	4
48. Produktname (kg)	Modellnummer 48	4	Produktgruppe 48	Modellnummer 49	4
49. Produktname (kg)	Modellnummer 49	4	Produktgruppe 49	Modellnummer 50	4
50. Produktname (kg)	Modellnummer 50	4	Produktgruppe 50	Modellnummer 51	4
51. Produktname (kg)	Modellnummer 51	4	Produktgruppe 51	Modellnummer 52	4
52. Produktname (kg)	Modellnummer 52	4	Produktgruppe 52	Modellnummer 53	4
53. Produktname (kg)	Modellnummer 53	4	Produktgruppe 53	Modellnummer 54	4
54. Produktname (kg)	Modellnummer 54	4	Produktgruppe 54	Modellnummer 55	4
55. Produktname (kg)	Modellnummer 55	4	Produktgruppe 55	Modellnummer 56	4
56. Produktname (kg)	Modellnummer 56	4	Produktgruppe 56	Modellnummer 57	4
57. Produktname (kg)	Modellnummer 57	4	Produktgruppe 57	Modellnummer 58	4
58. Produktname (kg)	Modellnummer 58	4	Produktgruppe 58	Modellnummer 59	4
59. Produktname (kg)	Modellnummer 59	4	Produktgruppe 59	Modellnummer 60	4
60. Produktname (kg)	Modellnummer 60	4	Produktgruppe 60	Modellnummer 61	4
61. Produktname (kg)	Modellnummer 61	4	Produktgruppe 61	Modellnummer 62	4
62. Produktname (kg)	Modellnummer 62	4	Produktgruppe 62	Modellnummer 63	4
63. Produktname (kg)	Modellnummer 63	4	Produktgruppe 63	Modellnummer 64	4
64. Produktname (kg)	Modellnummer 64	4	Produktgruppe 64	Modellnummer 65	4
65. Produktname (kg)	Modellnummer 65	4	Produktgruppe 65	Modellnummer 66	4
66. Produktname (kg)	Modellnummer 66	4	Produktgruppe 66	Modellnummer 67	4
67. Produktname (kg)	Modellnummer 67	4	Produktgruppe 67	Modellnummer 68	4
68. Produktname (kg)	Modellnummer 68	4	Produktgruppe 68	Modellnummer 69	4
69. Produktname (kg)	Modellnummer 69	4	Produktgruppe 69	Modellnummer 70	4
70. Produktname (kg)	Modellnummer 70	4	Produktgruppe 70	Modellnummer 71	4
71. Produktname (kg)	Modellnummer 71	4	Produktgruppe 71	Modellnummer 72	4
72. Produktname (kg)	Modellnummer 72	4	Produktgruppe 72	Modellnummer 73	4
73. Produktname (kg)	Modellnummer 73	4	Produktgruppe 73	Modellnummer 74	4
74. Produktname (kg)	Modellnummer 74	4	Produktgruppe 74	Modellnummer 75	4
75. Produktname (kg)	Modellnummer 75	4	Produktgruppe 75	Modellnummer 76	4
76. Produktname (kg)	Modellnummer 76	4	Produktgruppe 76	Modellnummer 77	4
77. Produktname (kg)	Modellnummer 77	4	Produktgruppe 77	Modellnummer 78	4
78. Produktname (kg)	Modellnummer 78	4	Produktgruppe 78	Modellnummer 79	4
79. Produktname (kg)	Modellnummer 79	4	Produktgruppe 79	Modellnummer 80	4
80. Produktname (kg)	Modellnummer 80	4	Produktgruppe 80	Modellnummer 81	4
81. Produktname (kg)	Modellnummer 81	4	Produktgruppe 81	Modellnummer 82	4
82. Produktname (kg)	Modellnummer 82	4	Produktgruppe 82	Modellnummer 83	4
83. Produktname (kg)	Modellnummer 83	4	Produktgruppe 83	Modellnummer 84	4
84. Produktname (kg)	Modellnummer 84	4	Produktgruppe 84	Modellnummer 85	4
85. Produktname (kg)	Modellnummer 85	4	Produktgruppe 85	Modellnummer 86	4
86. Produktname (kg)	Modellnummer 86	4	Produktgruppe 86	Modellnummer 87	4
87. Produktname (kg)	Modellnummer 87	4	Produktgruppe 87	Modellnummer 88	4
88. Produktname (kg)	Modellnummer 88	4	Produktgruppe 88	Modellnummer 89	4
89. Produktname (kg)	Modellnummer 89	4	Produktgruppe 89	Modellnummer 90	4
90. Produktname (kg)	Modellnummer 90	4	Produktgruppe 90	Modellnummer 91	4
91. Produktname (kg)	Modellnummer 91	4	Produktgruppe 91	Modellnummer 92	4
92. Produktname (kg)	Modellnummer 92	4	Produktgruppe 92	Modellnummer 93	4
93. Produktname (kg)	Modellnummer 93	4	Produktgruppe 93	Modellnummer 94	4
94. Produktname (kg)	Modellnummer 94	4	Produktgruppe 94	Modellnummer 95	4
95. Produktname (kg)	Modellnummer 95	4	Produktgruppe 95	Modellnummer 96	4
96. Produktname (kg)	Modellnummer 96	4	Produktgruppe 96	Modellnummer 97	4
97. Produktname (kg)	Modellnummer 97	4	Produktgruppe 97	Modellnummer 98	4
98. Produktname (kg)	Modellnummer 98	4	Produktgruppe 98	Modellnummer 99	4
99. Produktname (kg)	Modellnummer 99	4	Produktgruppe 99	Modellnummer 100	4
100. Produktname (kg)	Modellnummer 100	4	Produktgruppe 100	Modellnummer 101	4
101. Produktname (kg)	Modellnummer 101	4	Produktgruppe 101	Modellnummer 102	4
102. Produktname (kg)	Modellnummer 102	4	Produktgruppe 102	Modellnummer 103	4
103. Produktname (kg)	Modellnummer 103	4	Produktgruppe 103	Modellnummer 104	4
104. Produktname (kg)	Modellnummer 104	4	Produktgruppe 104	Modellnummer 105	4
105. Produktname (kg)	Modellnummer 105	4	Produktgruppe 105	Modellnummer 106	4
106. Produktname (kg)	Modellnummer 106	4	Produktgruppe 106	Modellnummer 107	4
107. Produktname (kg)	Modellnummer 107	4	Produktgruppe 107	Modellnummer 108	4
108. Produktname (kg)	Modellnummer 108	4	Produktgruppe 108	Modellnummer 109	4
109. Produktname (kg)	Modellnummer 109	4	Produktgruppe 109	Modellnummer 110	4
110. Produktname (kg)	Modellnummer 110	4	Produktgruppe 110	Modellnummer 111	4
111. Produktname (kg)	Modellnummer 111	4	Produktgruppe 111	Modellnummer 112	4
112. Produktname (kg)	Modellnummer 112	4	Produktgruppe 112	Modellnummer 113	4
113. Produktname (kg)	Modellnummer 113	4	Produktgruppe 113	Modellnummer 114	4
114. Produktname (kg)	Modellnummer 114	4	Produktgruppe 114	Modellnummer 115	4
115. Produktname (kg)	Modellnummer 115	4	Produktgruppe 115	Modellnummer 116	4
116. Produktname (kg)	Modellnummer 116	4	Produktgruppe 116	Modellnummer 117	4
117. Produktname (kg)	Modellnummer 117	4	Produktgruppe 117	Modellnummer 118	4
118. Produktname (kg)	Modellnummer 118	4	Produktgruppe 118	Modellnummer 119	4
119. Produktname (kg)	Modellnummer 119	4	Produktgruppe 119	Modellnummer 120	4
120. Produktname (kg)	Modellnummer 120	4	Produktgruppe 120	Modellnummer 121	4
121. Produktname (kg)	Modellnummer 121	4	Produktgruppe 121	Modellnummer 122	4
122. Produktname (kg)	Modellnummer 122	4	Produktgruppe 122	Modellnummer 123	4
123. Produktname (kg)	Modellnummer 123	4	Produktgruppe 123	Modellnummer 124	4
124. Produktname (kg)	Modellnummer 124	4	Produktgruppe 124	Modellnummer 125	4
125. Produktname (kg)	Modellnummer 125	4	Produktgruppe 125	Modellnummer 126	4
126. Produktname (kg)	Modellnummer 126	4	Produktgruppe 126	Modellnummer 127	4
127. Produktname (kg)	Modellnummer 127	4	Produktgruppe 127	Modellnummer 128	4
128. Produktname (kg)	Modellnummer 128	4	Produktgruppe 128	Modellnummer 129	4
129. Produktname (kg)	Modellnummer 129	4	Produktgruppe 129	Modellnummer 130	4
130. Produktname (kg)	Modellnummer 130	4	Produktgruppe 130	Modellnummer 131	4
131. Produktname (kg)	Modellnummer 131	4	Produktgruppe 131	Modellnummer 132	4
132. Produktname (kg)	Modellnummer 132	4	Produktgruppe 132	Modellnummer 133	4
133. Produktname (kg)	Modellnummer 133	4	Produktgruppe 133	Modellnummer 134	4
134. Produktname (kg)	Modellnummer 134	4	Produktgruppe 134	Modellnummer 135	4
135. Produktname (kg)	Modellnummer 135	4	Produktgruppe 135	Modellnummer 136	4
136. Produktname (kg)	Modellnummer 136	4	Produktgruppe 136	Modellnummer 137	4
137. Produktname (kg)	Modellnummer 137	4	Produktgruppe 137	Modellnummer 138	4
138. Produktname (kg)	Modellnummer 138	4	Produktgruppe 138	Modellnummer 139	4
139. Produktname (kg)	Modellnummer 139	4	Produktgruppe 139	Modellnummer 140	4
140. Produktname (kg)	Modellnummer 140	4	Produktgruppe 140	Modellnummer 141	4
141. Produktname (kg)	Modellnummer 141	4	Produktgruppe 141	Modellnummer 142	4
142. Produktname (kg)	Modellnummer 142	4	Produktgruppe 142	Modellnummer 143	4
143. Produktname (kg)	Modellnummer 143	4	Produktgruppe 143	Modellnummer 144	4
144. Produktname (kg)	Modellnummer 144	4	Produktgruppe 144	Modellnummer 145	4
145. Produktname (kg)	Modellnummer 145	4	Produktgruppe 145	Modellnummer 146	4
146. Produktname (kg)	Modellnummer 146	4	Produktgruppe 146	Modellnummer 147	4
147. Produktname (kg)	Modellnummer 147	4	Produktgruppe 147	Modellnummer 148	4
148. Produktname (kg)	Modellnummer 148	4	Produktgruppe 148	Modellnummer 149	4
149. Produktname (kg)	Modellnummer 149	4	Produktgruppe 149	Modellnummer 150	4
150. Produktname (kg)	Modellnummer 150	4	Produktgruppe 150	Modellnummer 151	4
151. Produktname (kg)	Modellnummer 151	4	Produktgruppe 151	Modellnummer 152	4
152. Produktname (kg)	Modellnummer 152	4	Produktgruppe 152	Modellnummer 153	4
153. Produktname (kg)	Modellnummer 153	4	Produktgruppe 153	Modellnummer 154	4
154. Produktname (kg)	Modellnummer 154	4	Produktgruppe 154	Modellnummer 155	4
155. Produktname (kg)	Modellnummer 155	4	Produktgruppe 155	Modellnummer 156	4
156. Produktname (kg)	Modellnummer 156	4	Produktgruppe 156	Modellnummer 157	4
157. Produktname (kg)	Modellnummer 157	4	Produktgruppe 157	Modellnummer 158	4
158. Produktname (kg)	Modellnummer 158	4	Produktgruppe 158	Modellnummer 159	4
159. Produktname (kg)	Modellnummer 159	4	Produktgruppe 159	Modellnummer 160	4
160. Produktname (kg)	Modellnummer 160	4	Produktgruppe 160	Modellnummer 161	4
161. Produktname (kg)	Modellnummer 161	4	Produktgruppe 161	Modellnummer 162	4
162. Produktname (kg)	Modellnummer 162	4	Produktgruppe 162	Modellnummer 163	4
163. Produktname (kg)	Modellnummer 163	4	Produktgruppe 163	Modellnummer 164	4
164. Produktname (kg)	Modellnummer 164	4	Produktgruppe 164	Modellnummer 165	4
165. Produktname (kg)	Modellnummer 165	4	Produktgruppe 165	Modellnummer 166	4
166. Produktname (kg)	Modellnummer 166	4	Produktgruppe 166	Modellnummer 167	4
167. Produktname (kg)	Modellnummer 167	4	Produktgruppe 167	Modellnummer 168	4
168. Produktname (kg)	Modellnummer 168	4	Produktgruppe 168	Modellnummer 169	4
169. Produktname (kg)	Modellnummer 169	4	Produktgruppe 169	Modellnummer 170	4
170. Produktname (kg)	Modellnummer 170	4	Produktgruppe 170	Modellnummer 171	4
171. Produktname (kg)	Modellnummer 171	4	Produktgruppe 171	Modellnummer 172	4
172. Produktname (kg)	Modellnummer 172	4	Produktgruppe 172	Modellnummer 173	4
173. Produktname (kg)	Modellnummer 173	4	Produktgruppe 173	Modellnummer 174	4
174. Produktname (kg)	Modellnummer 174	4	Produktgruppe 174	Modellnummer 175	4
175. Produktname (kg)	Modellnummer 175	4	Produktgruppe 175	Modellnummer 176	4
176. Produktname (kg)	Modellnummer 176	4	Produktgruppe 176	Modellnummer 177	4
177. Produktname (kg)	Modellnummer 177	4	Produktgruppe 177	Modellnummer 178	4
178. Produktname (kg)	Modellnummer 178	4	Produktgruppe 178	Modellnummer 179	4
179. Produktname (kg)	Modellnummer 179	4	Produktgruppe 179	Modellnummer 180	4
180. Produktname (kg)	Modellnummer 180	4	Produktgruppe 180	Modellnummer 181	4
181. Produktname (kg)	Modellnummer 181	4	Produktgruppe 181	Modellnummer 182	4
182. Produktname (kg)	Modellnummer 182	4	Produktgruppe 182	Modellnummer 183	4
183. Produktname (kg)	Modellnummer 183	4	Produktgruppe 183	Modellnummer 184	4
184. Produktname (kg)	Modellnummer 184	4	Produktgruppe 184	Modellnummer 185	4
185. Produktname (kg)	Modellnummer 185	4	Produktgruppe 185	Modellnummer 186	4
186. Produktname (kg)	Modellnummer 186	4	Produktgruppe 186	Modellnummer 187	4
187. Produktname (kg)	Modellnummer 187	4	Produktgruppe 187	Modellnummer 188	4
188. Produktname (kg)	Modellnummer 188	4	Produktgruppe 188	Modellnummer 189	4
189. Produktname (kg)	Modellnummer 189	4	Produktgruppe 189	Modellnummer 190	4
190. Produktname (kg)	Modellnummer 190	4	Produktgruppe 190	Modellnummer 191	4
191. Produktname (kg)	Modellnummer 191	4	Produktgruppe 191	Modellnummer 192	4
192. Produktname (kg)	Modellnummer 192	4	Produktgruppe 192	Modellnummer 193	4
193. Produktname (kg)	Modellnummer 193	4	Produktgruppe 193	Modellnummer 194	4



LSIA147

תכולה כביסה קטנה, קירובול, 4 ק"ג





זהו

המכשיר המציע מראה נקי, מודרני, ופונקציות:

• מנגנון מניעת זלימה (Anti-Flood) • **מנגנון מניעת יובש** (Anti-Rinse) • **מנגנון מניעת חסימת** (Anti-Jam) • **מנגנון מניעת**

הפרשת ריח (Deodorizer) • **מנגנון מניעת** (Anti-Static) • **מנגנון מניעת** (Anti-Calc) • **מנגנון מניעת** (Anti-Bacteria) • **מנגנון מניעת** (Anti-Mould) • **מנגנון מניעת** (Anti-Heat) • **מנגנון מניעת** (Anti-Frost) • **מנגנון מניעת** (Anti-Overheat) • **מנגנון מניעת** (Anti-Overload) • **מנגנון מניעת** (Anti-Underload) • **מנגנון מניעת** (Anti-Empty) • **מנגנון מניעת** (Anti-Error) • **מנגנון מניעת** (Anti-Reset) • **מנגנון מניעת** (Anti-Start) • **מנגנון מניעת** (Anti-Stop) • **מנגנון מניעת** (Anti-Pause) • **מנגנון מניעת** (Anti-End) • **מנגנון מניעת** (Anti-Off) • **מנגנון מניעת** (Anti-On) • **מנגנון מניעת** (Anti-Test) • **מנגנון מניעת** (Anti-Check) • **מנגנון מניעת** (Anti-Status) • **מנגנון מניעת** (Anti-Info) • **מנגנון מניעת** (Anti-Help) • **מנגנון מניעת** (Anti-FAQ) • **מנגנון מניעת** (Anti-Contact) • **מנגנון מניעת** (Anti-Support) • **מנגנון מניעת** (Anti-Service) • **מנגנון מניעת** (Anti-Parts) • **מנגנון מניעת** (Anti-Tools) • **מנגנון מניעת** (Anti-Instructions) • **מנגנון מניעת** (Anti-Manual) • **מנגנון מניעת** (Anti-Book) • **מנגנון מניעת** (Anti-Box) • **מנגנון מניעת** (Anti-Case) • **מנגנון מניעת** (Anti-Cover) • **מנגנון מניעת** (Anti-Frame) • **מנגנון מניעת** (Anti-Base) • **מנגנון מניעת** (Anti-Top) • **מנגנון מניעת** (Anti-Bottom) • **מנגנון מניעת** (Anti-Side) • **מנגנון מניעת** (Anti-Front) • **מנגנון מניעת** (Anti-Back) • **מנגנון מניעת** (Anti-Left) • **מנגנון מניעת** (Anti-Right) • **מנגנון מניעת** (Anti-Center) • **מנגנון מניעת** (Anti-Edge) • **מנגנון מניעת** (Anti-Angle) • **מנגנון מניעת** (Anti-Radius) • **מנגנון מניעת** (Anti-Diameter) • **מנגנון מניעת** (Anti-Height) • **מנגנון מניעת** (Anti-Width) • **מנגנון מניעת** (Anti-Depth) • **מנגנון מניעת** (Anti-Volume) • **מנגנון מניעת** (Anti-Capacity) • **מנגנון מניעת** (Anti-Weight) • **מנגנון מניעת** (Anti-Size) • **מנגנון מניעת** (Anti-Shape) • **מנגנון מניעת** (Anti-Color) • **מנגנון מניעת** (Anti-Material) • **מנגנון מניעת** (Anti-Texture) • **מנגנון מניעת** (Anti-Pattern) • **מנגנון מניעת** (Anti-Design) • **מנגנון מניעת** (Anti-Style) • **מנגנון מניעת** (Anti-Taste) • **מנגנון מניעת** (Anti-Smell) • **מנגנון מניעת** (Anti-Touch) • **מנגנון מניעת** (Anti-Sound) • **מנגנון מניעת** (Anti-Vision) • **מנגנון מניעת** (Anti-Touchscreen) • **מנגנון מניעת** (Anti-Remote) • **מנגנון מניעת** (Anti-App) • **מנגנון מניעת** (Anti-Cloud) • **מנגנון מניעת** (Anti-Internet) • **מנגנון מניעת** (Anti-Social) • **מנגנון מניעת** (Anti-Email) • **מנגנון מניעת** (Anti-Phone) • **מנגנון מניעת** (Anti-TV) • **מנגנון מניעת** (Anti-Radio) • **מנגנון מניעת** (Anti-Television) • **מנגנון מניעת** (Anti-Music) • **מנגנון מניעת** (Anti-Games) • **מנגנון מניעת** (Anti-Sports) • **מנגנון מניעת** (Anti-Entertainment) • **מנגנון מניעת** (Anti-Education) • **מנגנון מניעת** (Anti-Health) • **מנגנון מניעת** (Anti-Wellness) • **מנגנון מניעת** (Anti-Fitness) • **מנגנון מניעת** (Anti-Yoga) • **מנגנון מניעת** (Anti-Meditation) • **מנגנון מניעת** (Anti-Relaxation) • **מנגנון מניעת** (Anti-Sleep) • **מנגנון מניעת** (Anti-Wake) • **מנגנון מניעת** (Anti-Alarm) • **מנגנון מניעת** (Anti-Timer) • **מנגנון מניעת** (Anti-Clock) • **מנגנון מניעת** (Anti-Stopwatch) • **מנגנון מניעת** (Anti-Countdown) • **מנגנון מניעת** (Anti-Countup) • **מנגנון מניעת** (Anti-Addition) • **מנגנון מניעת** (Anti-Subtraction) • **מנגנון מניעת** (Anti-Multiplication) • **מנגנון מניעת** (Anti-Division) • **מנגנון מניעת** (Anti-Percentage) • **מנגנון מניעת** (Anti-Fraction) • **מנגנון מניעת** (Anti-Decimal) • **מנגנון מניעת** (Anti-Integer) • **מנגנון מניעת** (Anti-Rational) • **מנגנון מניעת** (Anti-Irrational) • **מנגנון מניעת** (Anti-Real) • **מנגנון מניעת** (Anti-Complex) • **מנגנון מניעת** (Anti-Imaginary) • **מנגנון מניעת** (Anti-Quaternion) • **מנגנון מניעת** (Anti-Octonion) • **מנגנון מניעת** (Anti-Supernumber) • **מנגנון מניעת** (Anti-Hypernumber) • **מנגנון מניעת** (Anti-Mathematical) • **מנגנון מניעת** (Anti-Scientific) • **מנגנון מניעת** (Anti-Technical) • **מנגנון מניעת** (Anti-Medical) • **מנגנון מניעת** (Anti-Legal) • **מנגנון מניעת** (Anti-Business) • **מנגנון מניעת** (Anti-Economics) • **מנגנון מניעת** (Anti-Politics) • **מנגנון מניעת** (Anti-Society) • **מנגנון מניעת** (Anti-Culture) • **מנגנון מניעת** (Anti-Art) • **מנגנון מניעת** (Anti-Literature) • **מנגנון מניעת** (Anti-Music) • **מנגנון מניעת** (Anti-Film) • **מנגנון מניעת** (Anti-Television) • **מנגנון מניעת** (Anti-Radio) • **מנגנון מניעת** (Anti-Internet) • **מנגנון מניעת** (Anti-Social) • **מנגנון מניעת** (Anti-Email) • **מנגנון מניעת** (Anti-Phone) • **מנגנון מניעת** (Anti-TV) • **מנגנון מניעת** (Anti-Radio) • **מנגנון מניעת** (Anti-Television) • **מנגנון מניעת** (Anti-Music) • **מנגנון מניעת** (Anti-Games) • **מנגנון מניעת** (Anti-Sports) • **מנגנון מניעת** (Anti-Entertainment) • **מנגנון מניעת** (Anti-Education) • **מנגנון מניעת** (Anti-Health) • **מנגנון מניעת** (Anti-Wellness) • **מנגנון מניעת** (Anti-Fitness) • **מנגנון מניעת** (Anti-Yoga) • **מנגנון מניעת** (Anti-Meditation) • **מנגנון מניעת** (Anti-Relaxation) • **מנגנון מניעת** (Anti-Sleep) • **מנגנון מניעת** (Anti-Wake) • **מנגנון מניעת** (Anti-Alarm) • **מנגנון מניעת** (Anti-Timer) • **מנגנון מניעת** (Anti-Clock) • **מנגנון מניעת** (Anti-Stopwatch) • **מנגנון מניעת** (Anti-Countdown) • **מנגנון מניעת** (Anti-Countup) • **מנגנון מניעת** (Anti-Addition) • **מנגנון מניעת** (Anti-Subtraction) • **מנגנון מניעת** (Anti-Multiplication) • **מנגנון מניעת** (Anti-Division) • **מנגנון מניעת** (Anti-Percentage) • **מנגנון מניעת** (Anti-Fraction) • **מנגנון מניעת** (Anti-Decimal) • **מנגנון מניעת** (Anti-Integer) • **מנגנון מניעת** (Anti-Rational) • **מנגנון מניעת** (Anti-Irrational) • **מנגנון מניעת** (Anti-Real) • **מנגנון מניעת** (Anti-Complex) • **מנגנון מניעת** (Anti-Imaginary) • **מנגנון מניעת** (Anti-Quaternion) • **מנגנון מניעת** (Anti-Octonion) • **מנגנון מניעת** (Anti-Supernumber) • **מנגנון מניעת** (Anti-Hypernumber) • **מנגנון מניעת** (Anti-Mathematical) • **מנגנון מניעת** (Anti-Scientific) • **מנגנון מניעת** (Anti-Technical) • **מנגנון מניעת** (Anti-Medical) • **מנגנון מניעת** (Anti-Legal) • **מנגנון מניעת** (Anti-Business) • **מנגנון מניעת** (Anti-Economics) • **מנגנון מניעת** (Anti-Politics) • **מנגנון מניעת** (Anti-Society) • **מנגנון מניעת** (Anti-Culture) • **מנגנון מניעת** (Anti-Art) • **מנגנון מניעת** (Anti-Literature) • **מנגנון מ**

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LSIA147 de DE pi exchange smeg it productFiche |||

Produktdatenblatt DELEGIERTE VERORDNUNG EU 2019/2014 DER KOMMISSION

Name oder Handelsmarke des Lieferanten: SMEG Anschrift des Lieferanten: Via

Leonardo da Vinci, 4 42016 Guastalla RE - Italy Modellkennung: **LSIA147** Allgemeine

Produktparameter: Parameter Wert Parameter Wert Nennkapazität...

lang:de score:27 filesize: 35.5 K page_count: 2 document date: 2023-01-24

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צג תפוז לחצני פונקציות הדלקה כיבוי מס כפתורי בקרה LED צבע לבן לוח קדמי — LSIA147 Smeg 5 giorni fa

smeg he products |||

LSIA147, kg 4 : , cm 60 : giri/min 1400 : : : EAN: 8017709302733 : 1 : : / : : /LED : : : : :

:/ / , , , , , , , , , 40-60 : 15 : : / : , , , , , : , , , , , , , , , FlexiTime , : , , , : ...

lang:fr score:27 filesize: 338.99 K page_count: 3 document date: 2022-10-19

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LSIA147 pt PT pi exchange smeg it productFiche |||

Ficha de informao do produto REGULAMENTO DELEGADO UE 2019/2014 DA

COMISSO Nome do fornecedor ou marca registrada:: SMEG Morada do fornecedor:

Via Leonardo da Vinci, 4 42016 Guastalla RE - Italy Identificador de modelo: **LSIA147**

Parâmetros gerais do produto: Parâmetro Valor Parâmetro Valor ...

lang:en score:27 filesize: 35.92 K page_count: 2 document date: 2023-01-23

LSIA147 Lavasciuga, Capacit di carico in asciugatura: 4 kg, Bianco, Classe di efficienza energetica ciclo completo : E TIPOLOGIA Famiglia: Lavasciuga
Installazione: Incasso Tipo di carica: Frontale Velocit massima di centrifuga: 1400 giri/min Larghezza commerciale: 60 cm Profondit commerciale:...
lang:it score:27 filesize: 325.46 K page count: 3 document date: 2022-01-28

LSIA147S Smeg 5 dec 2022 — Kleur Wit voorpaneel LED display Oranje functietoetsen on off toets
Aantal smeg nl products |||
LSIA147S WD, 7KG, 1400RPM, Autocleaning, Sensor, Integrated TYPE Familie:
Was-droogcombinatie Installatie: Volledig geventgreerd Type lading: Voorlader
Maximale centrifugesnelheid: 1400 giri/min Commercile breedte: 60 cm Commercile
diepte: Grote capaciteit EAN-code: 8017709302764 ESTHETIEK Kleu...
lang:nl score:27 filesize: 328.53 K page_count: 3 document date: 2022-12-19

LSIA147 fr FR pi exchange smeg it catalog |||

LSIA147 Code EAN Famille Largeur commerciale Profondeur commerciale
Installation Type de chargement 8017709302733 Lavante-schante 60 cm Grande
capacit Intgrable Frontal Programmes / Fonctions Commandes Pictogrammes des
programmes Nombre de programmes Programmes Eco 40-60 Coton Electronique
Symb...

lang:fr **score:27** filesize: 287 K page_count: 6 document date: 2023-05-13

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LSIA147S

 **Ene A**
 Ene A sınıfı
 Tüketim verileri
 Kurulum
 Değerlendirme (kg)

8027709302764
 Çamur-karalama makinesi
 60 cm
 Geniç kapaklı
 Akıllı sistem
 Önden



Programlar / Fonksiyonlar

Kullanıcılar Programlama graphics Program seçimi Programlar	Simbolik Symboles 15	
Ene 40-60		Panoramic
 Glass		Özellikler • Sıkma
 Hassas kurulum		Hiçbir şey
 Normal kurulum		Mix
 Sicilbaki • Sıkma		Spini
Yakama Sıkma		Yıkama
Suda	28 °C	30 °C
40 °C	60 °C	90 °C
Özel programlar		
 Glass		Mix
 130 15 15		Spini
		 Glass

SMEG SPA

2011.02.03





LSA147

Lavap-secadora. Capacidad de carga en secado 4 kg. Blanco. E

Familia: Lavas-secadora • Integración: Integración total • Tipo de carga: Frontal • Velocidad máxima de centrifugado: 1400 giri/min • Máximo consumo: 60 cm • Profundidad conectada: Gran capacidad • Código EAN: 8017703925233

ESTÉTICA

Color: Blanco • Color panel frontal: Blanco • Color led/pulsantes: Naranja • Color teflex función: Blanco • Color teflex anti-filth: Blanco • • Número de mandos: 1 • Color mandos: programos + programos/temperaturas: Blanco • Color giro de lazo: Blanco • Color tirador: Blanco • Color parte superior: Blanco

PROGRAMAS Y FUNCIONES

Mandos: Electrónicos • Número de programas: 15 • Programos: E0 40-60 Algodón, Desagüe, Centrifugado, Lavar, Sport, Mix, Camisetas, Delicada, Algodón • Centrifugos: Rápido • Centrifugado normal, Centrifugado delatado, Normale, Lavado Rápido • Programos especiales: Iron-pasteo (temporales de los conductos), 5 • Función Programos: Inicio retardado, Fin/Quick, Pre-lavado, Enjuague delatado, Sin centrifugado, Auto-optimización, Intermittente, Lavado en frío, Secado • Temperaturas de lavado: Frio, 30°C, 30°C, 40°C, 60°C, 90°C • Función: Visualización del tiempo restante, Programos de inicio diferido, Visualización de la carga recomendada • Mando de selección de función: 3 • Opción de inicio retardado (De 1 a 24 horas) • Indicador de ocurrencia de programos: 5 en display • Indicador de fin de ciclo: 5, en display • Función de selección: 5

SMEG España/Holanda • P. 1, Febrero 08/10 • Maastricht / Rijssen (Holanda)

[\[pdf\]](#) Dimension Guide

LSIA147 fr FR pi exchange smeg it productFiche |||

Fiche d'information sur le produit RGLEMENT DLGU UE 2019/2014 DE LA
COMMISSION Nom du fournisseur ou marque: SMEG Adresse du fournisseur: Via
Leonardo da Vinci, 4 42016 Guastalla RE - Italy Rfrence du modele: **LSIA147**

Paramtres gnraux du produit: Paramtre Valeur Paramtre Valeur Capacit n...
lang:fr score:27 filesize: 35.55 K page_count: 2 document date: 2023-05-14

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LSIA147S tr Smeg TR 212 324 80 216 540 77 SistemART smeg 2022 03 |||

LSIA147S EAN Kodu rn Ailesi Ticari genilik Ticari derinlik Kurulum Doldurma tipi
8017709302764 amair-kurutma makinesi 60 cm Geni kapasite Ankastre nden
Programlar / Fonksiyonlar Kumandalar Programmes graphics Program sayisi
Programlar Eko 40-60 Pamuklu Elektronik Symbols 15 Gece Gmlek Hassas...
lang.id score:27 filesize: 300.96 K page_count: 6 document date: 2023-11-20

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LSIA147 Smeg prieš 6 dienas — Color Blanco panel frontal led pantalla Naranja teclas función tecla on
off smeg es producto |||

LSIA147 Lava-secadora, Capacidad de carga en secado: 4 kg, Blanco, E TIPOLOGIA Familia: Lava-secadora Instalacin: Integracin total Tipo de carga: Frontal Velocidad mxima de centrifugado: 1400 giri /min Ancho comercial: 60 cm Profundidad comercial: Gran capacidad Cdigo EAN: 8017709302733 ESTTICA...

lang:es score:27 filesize: 242.88 K page_count: 3 document date: 2023-03-10

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[\[pdf\]](#) Datasheet Catalog

LSIA147 DatabladKombi tvätt tork Smeg LSIA147vitvaruexpertern image catalog datasheets |||

Produktinformationsblad KOMMISSIONENS DELEGERADE FRÖRDNING EU

2019/2014 Leverantrens namn eller varumrke: SMEG Leverantrens adress: Via
Leonardo da Vinci, 4 42016 Guastalla RE - Italy Modellbeteckning: **LSIA147** Allmnna

produktparametrar: Parameter Vrde Parameter Vrde Nominell kapacitet ...

lang:no score:27 filesize: 34.41 K page count: 2 document date: 2024-12-23

[\[pdf\]](#)

Title LSIA147S smeg gr προϊόντα hn type resource ref r98 r1 rid ||

LSIA147S / , : 4 kg, , E : / Installation: Built-in : : 1400 / : 60 cm : EAN: 8017709302764

:: led/: :/: : 1 /: : : : PETCO AE - . 3, , 15123 / : : 15 : Eco 40-60, , , , , , , , , , Clean

```
:/: , FlexiTim...
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lang:en score:27 filesize: 348.6 K page count: 3 document date: 2021-10-18

[\[pdf\]](#)

LSIA147S Instructie SMEG was droogcombinatie inbouw deschouwwitgoed nl media files i n |||

Productinformatieblad GEDELEGEERDE VERORDENING EU 2019/2014 VAN DE

COMMISSIE Supplier s name or trademark: SMEG Supplier s address: Via Leonardo da Vinci, 4 42016 Guastalla RE - Italy Typeaanduiding: **LSIA147S** Algemene

productparameters: Parameter Waarde Parameter Waarde Nominale capaci...

lang:en score:26 filesize: 34.41 K page count: 2 document date: 2022-01-10



LSIA147



Edil Kudu
Grün Allzeit
Türer geschloß
Türer detailt
Karntent
Coldwater ligit

801709302733
Congestione evaporatore malassorbite
60 cm
Cerchioghe lagoprette
Alcavante
Ondare



Programior

Kamander Programmes graphics Programmes sayes Programmes	Electrolux Symbols 15
Ene 40-60	 Pamulu
☒ Grice	☒ Glenek
☒ Hassas karutima	☒ Hoti yilama
☒ Normal karutima	☒ Sentetik
☒ Su tabiiye + Sinek	☒ Tecicelama
Yakama Sochilip	
Soğak	20°C
40°C	60°C
Özet programior	90°C
☒ Glenek	 Mik
☒ Hoti 15 dk.	☒ Spor
	☒ Grice

SMEG SPA
10.08.2023

LSIA147

Lavante-échantre, 7 kg, 1400 tours/min, tout intégrable, auto-nettoyage, pas de capteur

TYPE

- Lavante-échantre • Intégrabilité: Intégrabilité • Type de chargement: Frontal • Vitesse d'essorage maximale: 1400 g/min
- Largeur commerciale: 60 cm • Profondeur commerciale: Grande capacité • Code EAN: 8017709302733

ÉTHÉTIQUE

- Couleur: Blanc • Couleur du bouton de commandes: Blanc • Couleur des LED / Affichage: Orange • Couleur des touches des fonctions: Blanc • Couleur de la touche arrêt: Blanc • Nombre de manettes: 1 • Couleur de la manette programmes ou programmes/Température: Blanc • Couleur du hublot: Blanc • Couleur de la poignée: Blanc • Couleur du tiroir Blanc • Couleur du support: Blanc

Smeg Design - Zoning Industriel Pura 500 - Schoonhovenstr 12 - 2870 Pura-Sint-Amands

[illegible]

[\[pdf\]](#) Catalog

LSIA147 SMEG Toplam acquastop Smeg bulaşık makinelerinin çoğu modeli su sızıntısı nedeniyle basmasını önlemeye izin veren Acquastop Totale ile donatılmıştır tr TR pi exchange smeg it catalog |||

LSIA147 EAN Kodu rn Ailesi Ticari genilik Ticari derinlik Kurulum Doldurma tipi
8017709302733 amair-kurutma makinesi 60 cm Geni kapasite Ankastre nden
Programlar Kumandalar Programmes graphics Program sayisi Programlar Eko 40-60
Gece Hassas kurutma Normal kurutma Su tahliyesi Sikma Yikama Sicakl...
lang:id **score:25** filesize: 277.97 K page_count: 6 document date: 2025-06-10

[\[pdf\]](#)

LSIA147 smeg Smeg Belgium Zoning industriel Puurs 560 Schoonmansveld 12 2870 Sint Amands
Lavante séchante 7 kg 1400 tours min tout intégrable auto nettoyage pas de capteur be fr produits

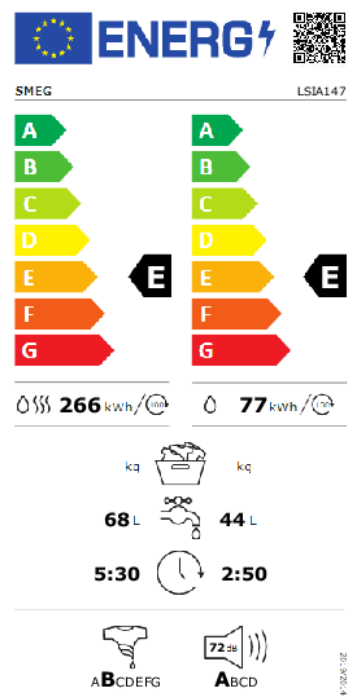
LSIA147 Lavante-schante, 7 kg, 1400 tours/min, tout intgrable, auto-nettoyage, pas de capteur TYPE Famille: Lavante-schante Installation: Intgrable Type de chargement: Frontal Vitesse d essorage maximale: 1400 giri/min Largeur commerciale: 60 cm Profondeur commerciale: Grande capacit Code EAN:... lang:fr **score:25** filesize: 326.3 K page_count: 3 document date: 2022-12-11

[\[pdf\]](#)

LSIA147 Produktdatenblatt moebelplus 6 days ago — IR 4 8 Jw 1 040 JR Energieverbrauch in kWh kg
pro Waschzyklus des Haushaltswaschtrockners unter Verwendung Programms eco 40 smeg Isia147
daten de verordnung |||

Produktdatenblatt DELEGIERTE VERORDNUNG EU 2019/2014 DER KOMMISSION
Name oder Handelsmarke des Lieferanten: SMEG Anschrift des Lieferanten: Via
Leonardo da Vinci, 4 42016 Guastalla RE - Italy Modellkennung: **LSIA147** Allgemeine
Produktparameter: Parameter Wert Parameter Wert Hhe 82 Nen...

lang:de score:25 filesize: 35.49 K page count: 2 document date: 2021-08-03

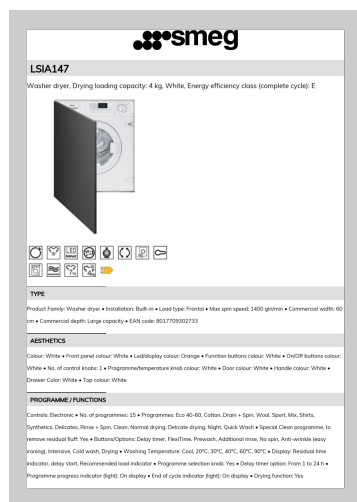


[pdf] Label

LSIA147 smeg Isia147 label img moebelplus de verordnung |||

LSIA147 E E 266 77 68 5:30 44 2:50 ABCDEFG 72 ABCD ...

lang:it score:25 filesize: 35.04 K page_count: 1 document date: 2021-08-03

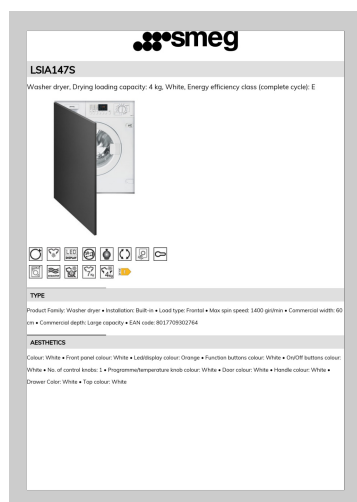


[pdf]

LSIA147 Smeg Dec 31 2021 — Product Family Washer dryer Installation Built in Load type Frontal Max spin speed 1400 giri min Commercial width 60 smeg products |||

LSIA147 Washer dryer, Drying loading capacity: 4 kg, White, Energy efficiency class complete cycle : E TYPE Product Family: Washer dryer Installation: Built-in Load type: Frontal Max spin speed: 1400 giri/min Commercial width: 60 cm Commercial depth: Large capacity EAN code: 8017709302733 AES...

lang:en score:25 filesize: 325.16 K page_count: 3 document date: 2022-02-16

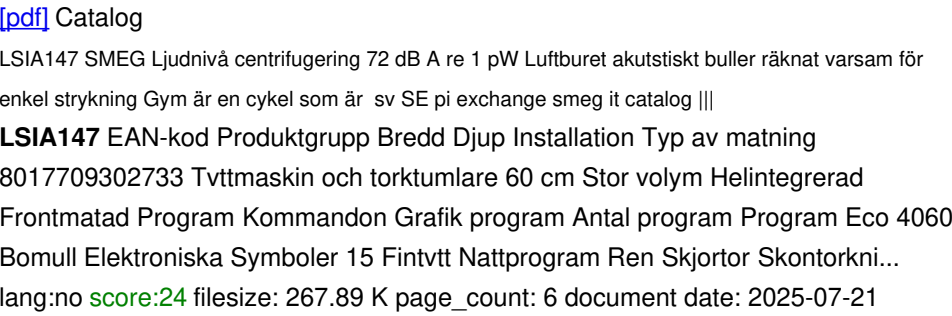
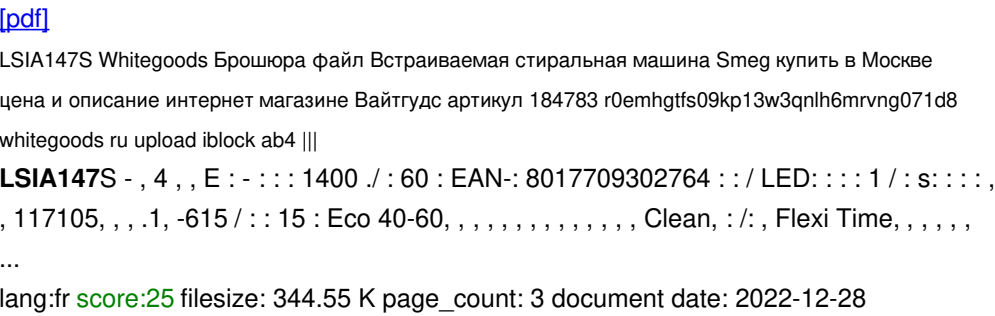
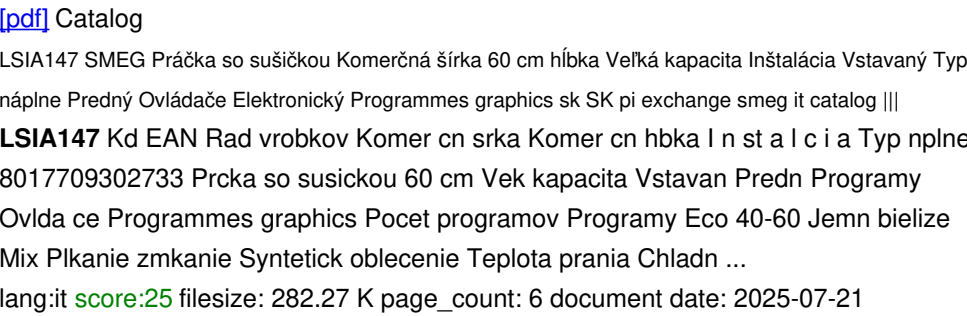


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LSIA147S Smeg Oct 31 2021 — Product Family Washer dryer Installation Built in Load type Frontal Max spin speed 1400 giri min Commercial width 60 smeg products |||

LSIA147S Washer dryer, Drying loading capacity: 4 kg, White, Energy efficiency class complete cycle : E TYPE Product Family: Washer dryer Installation: Built-in Load type: Frontal Max spin speed: 1400 giri/min Commercial width: 60 cm Commercial depth: Large capacity EAN code: 8017709302764 AE...

lang:en score:25 filesize: 327.67 K page_count: 3 document date: 2022-02-16





LSIA147



Carica E&H

Famiglia

Lavabasta commerciale

Profondità commerciale

Installazione

Tipo di carica

80170803273

Lavastoviglie

60 cm

Grande capacità

Intenso

Frontale



Programmi

Comandi

Grafica programmi

Numero di programmi

Programmi

Eco 40-50

 **Consumo Normale**

 **Delicati**

 **Intenso**

 **Sanitico + Centrifuga**

Temperatura Lavaggio

Freddo

40°C

Programmi speciali

 **Cancida**

 **Rapido 15 min**

 **Cutino**

 **Cutino**

 **Lento**

 **Rapido**

 **Sensitico**

20°C

60°C

 **Miti**

 **Spint**

Elettronici

Sensivi

15

 **Assistenza Delicata**

 **Clean**

 **Mix**

 **Risciacquo e Centrifuga**

 **Spint**

30°C

90°C

 **Notturno**

SMEG SPA

050862021

[\[pdf\]](#) Catalog

LSIA147 SMEG Capacità di asciugatura Indica la quantità biancheria che può essere simbolo del programma ogni volta se ne raccomandi l'esecuzione Cotone it IT pi exchange smeg catalog |||

LSIA147 Codice EAN Famiglia Larghezza commerciale Profondit commerciale
Installazione Tipo di carica 8017709302733 Lavasciuga 60 cm Grandi capacit
Incasso Frontale Programmi Comandi Grafica programmi Numero di programmi
Programmi Eco 40-60 Asciugatura Normale Delicati Notturmo Scarico Centrifuga...
lang:it **score:24** filesize: 273.89 K page_count: 7 document date: 2025-08-05

Product Information Sheet					
CONSUMER DECLARATION REQUIRED (SEE 42020004)					
Consumer's name (in bold print):					
Consumer's address (in bold print):					
Consumer's telephone (in bold print):					
Consumer's e-mail (in bold print):					
Consumer's signature (in bold print):					
Consumer's date (in bold print):					
Second product information sheet					
Parameter	Value	Parameter	Value	Unit	Value
Rated capacity (kg)	Rated capacity (1) Empty weight	4	Dimensions in cm	Height	82
	Rated capacity (2) Loading weight	7		Depth	56
Energy Efficiency class	Class	B	Energy efficiency class	Class	A
	Class (2010)	A		Class (2010)	A
Working Efficiency class	Class	A	Working efficiency (kg/h dry to wet)	Class	A
	Class (2010)	A		Class (2010)	A
Energy consumption in kg per cycle, for the washing cycle of the household water heater, using the type A10 (40°C program) at concentration of 0.45 g/l salt and 0.45 g/l detergent. Actual energy consumption will depend on how the appliance is used	Class	B	Energy consumption in kWh per cycle, for the washing cycle of the household water heater, using the type A10 (40°C program) at concentration of 0.45 g/l salt and 0.45 g/l detergent. Actual energy consumption will depend on how the appliance is used	Class	A
	Class (2010)	B		Class (2010)	A
Water consumption in l per cycle, for the washing cycle of the household water heater, using the type A10 (40°C program) at concentration of 0.45 g/l salt and 0.45 g/l detergent. Actual water consumption will depend on how the appliance is used and on the behaviour of the user	Class	A	Water consumption in l per cycle, for the washing cycle of the household water heater, using the type A10 (40°C program) at concentration of 0.45 g/l salt and 0.45 g/l detergent. Actual water consumption will depend on how the appliance is used and on the behaviour of the user	Class	A
	Class (2010)	A		Class (2010)	A
Maximum temperature inside the washing cycle (°C) for the washing cycle of the household water heater, using the type A10 (40°C program)	Rated washing temperature (1)	65	Maximum temperature inside the washing cycle (°C) for the washing cycle of the household water heater, using the type A10 (40°C program)	Rated washing temperature (2)	65
	Rated washing temperature (2)	55		Rated washing temperature (2)	55
Wash program (1)	Rated washing temperature (1)	100	Wash program (2)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (2)	Rated washing temperature (1)	100	Wash program (3)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (3)	Rated washing temperature (1)	100	Wash program (4)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (4)	Rated washing temperature (1)	100	Wash program (5)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (5)	Rated washing temperature (1)	100	Wash program (6)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (6)	Rated washing temperature (1)	100	Wash program (7)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (7)	Rated washing temperature (1)	100	Wash program (8)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (8)	Rated washing temperature (1)	100	Wash program (9)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (9)	Rated washing temperature (1)	100	Wash program (10)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (10)	Rated washing temperature (1)	100	Wash program (11)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (11)	Rated washing temperature (1)	100	Wash program (12)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (12)	Rated washing temperature (1)	100	Wash program (13)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (13)	Rated washing temperature (1)	100	Wash program (14)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (14)	Rated washing temperature (1)	100	Wash program (15)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (15)	Rated washing temperature (1)	100	Wash program (16)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (16)	Rated washing temperature (1)	100	Wash program (17)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (17)	Rated washing temperature (1)	100	Wash program (18)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (18)	Rated washing temperature (1)	100	Wash program (19)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (19)	Rated washing temperature (1)	100	Wash program (20)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (20)	Rated washing temperature (1)	100	Wash program (21)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (21)	Rated washing temperature (1)	100	Wash program (22)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (22)	Rated washing temperature (1)	100	Wash program (23)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (23)	Rated washing temperature (1)	100	Wash program (24)	Rated washing temperature (1)	100
	Rated washing temperature (2)	100		Rated washing temperature (2)	100
Wash program (24)	Rated washing temperature (1)	100	Wash program (25)	Rated washing	

[\[pdf\]](#) Dimension Guide

LSIA147 Ficha do ProdutoMÁQUINA LAVAR SECAR ROUPA ENCASTRE SMEG LSIA14787148 ftlojae
s3 prd files radiopopular pt static ic ft 148 87148 |||

Product Information Sheet COMMISSION DELEGATED REGULATION EU

2019/2014 Supplier s name or trademark: SMEG Supplier s address: Via Leonardo da Vinci, 4 42016 Guastalla RE - Italy Model identifier: **LSIA147** General product parameters: Parameter Value Parameter Value Rated Height 82 c...

lang:en score:24 filesize: 33.7 K page_count: 2 document date: 2025-09-17

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LSIA147 Produktdatenblatt Smeg vollintegrierbarer Vollwaschtrockner weiß von für nur 1 445 00 €

Technik Galerie 8017709302733 technikgalerie de media bd 56 ab 1632930523 |||

Produktdatenblatt DELEGIERTE VERORDNUNG EU 2019/2014 DER KOMMISSION

Name oder Handelsmarke des Lieferanten: SMEG Anschrift des Lieferanten: Via
Leonardo da Vinci, 4 42016 Guastalla RE - Italy Modellkennung: **LSIA147** Allgemeine
Produktparameter: Parameter Wert Parameter Wert Nennkapazität...

lang:de score:24 filesize: 35.26 K page_count: 2 document date: 2021-03-18

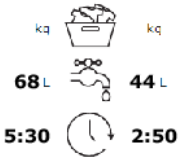


SMEG

LSIA147S



266 kWh/100h 77 kWh/100h



68 L 44 L

5:30 2:50

AB CDEFG A B C D

[pdf]

LSIA147S it IT pi exchange smeg energy |||

LSIA147S E E 266 77 68 5:30 44 2:50 ABCDEFG 72 ABCD ...

lang:de score:24 filesize: 34.99 K page_count: 1 document date: 2022-09-25