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## SVAN SL9402AIDVB

# Svan SL9402AIDVB 9Kg Front Load Washing Machine User Manual

## 1. INTRODUCTION

Thank you for choosing the Svan SL9402AIDVB 9Kg Front Load Washing Machine. This manual provides essential information for the safe and efficient operation, installation, maintenance, and troubleshooting of your appliance. Please read these instructions carefully before using the washing machine and keep them for future reference.

## 2. SAFETY INFORMATION

To prevent personal injury or damage to the appliance, always observe the following safety precautions:

- Ensure the washing machine is properly installed and grounded by a qualified technician.
- Do not allow children to play with or operate the appliance.
- Keep packaging materials out of reach of children.
- Do not wash items that have been cleaned, washed, soaked, or spotted with combustible or explosive substances.
- Always unplug the appliance before cleaning or performing any maintenance.
- Do not open the detergent dispenser or the door during a wash cycle, especially when the water level is high or the temperature is hot.
- In case of malfunction, switch off the appliance and disconnect it from the power supply. Do not attempt to repair it yourself.

## 3. PRODUCT OVERVIEW

The Svan SL9402AIDVB is a 9 kg front-load washing machine designed for efficient and quiet operation, featuring an Inverter Motor and a range of wash programs.

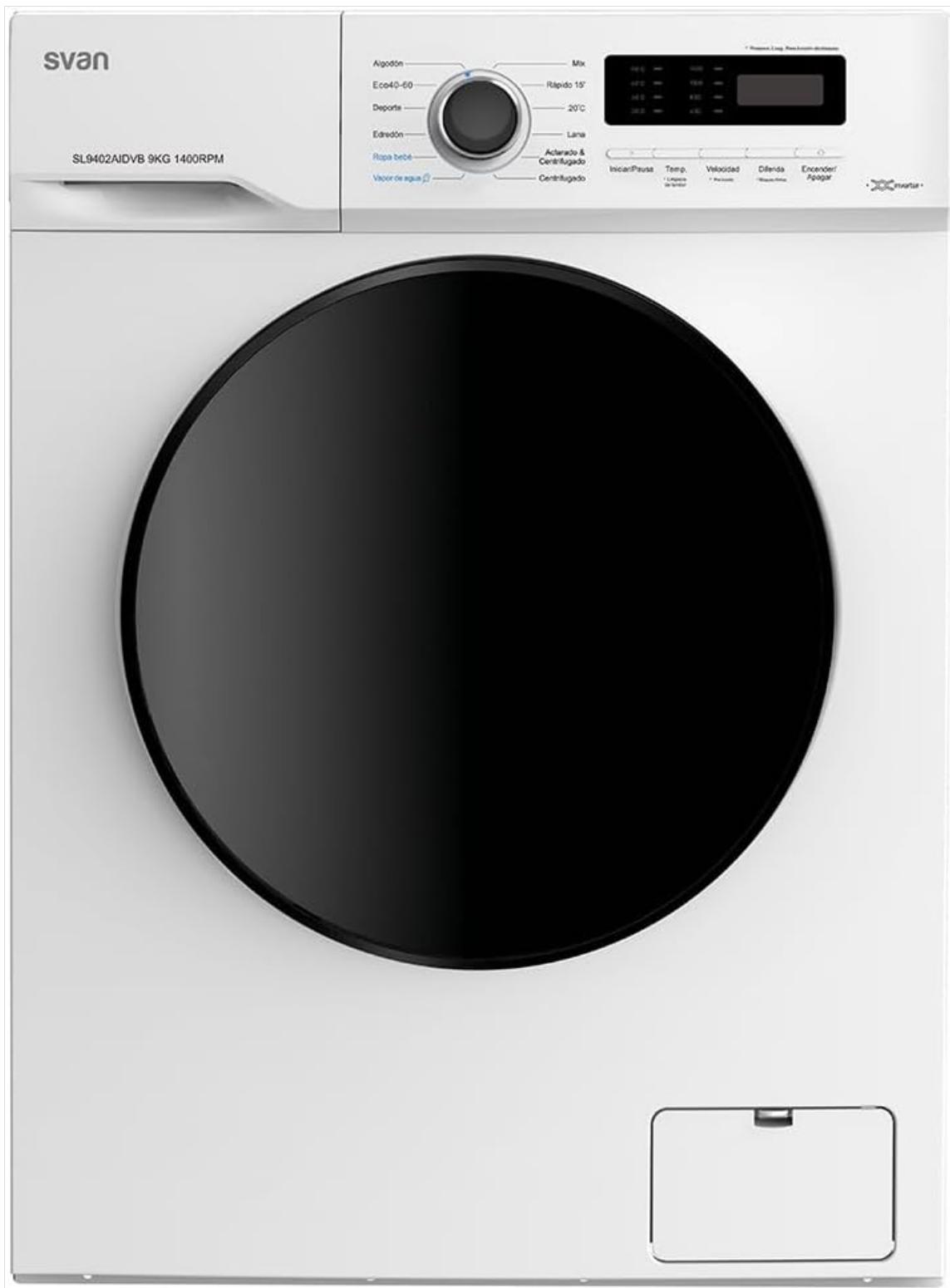


Figure 1: Front view of the Svan SL9402AIDVB washing machine. It features a white casing, a large dark circular door, and a control panel with a central dial and LED display at the top.

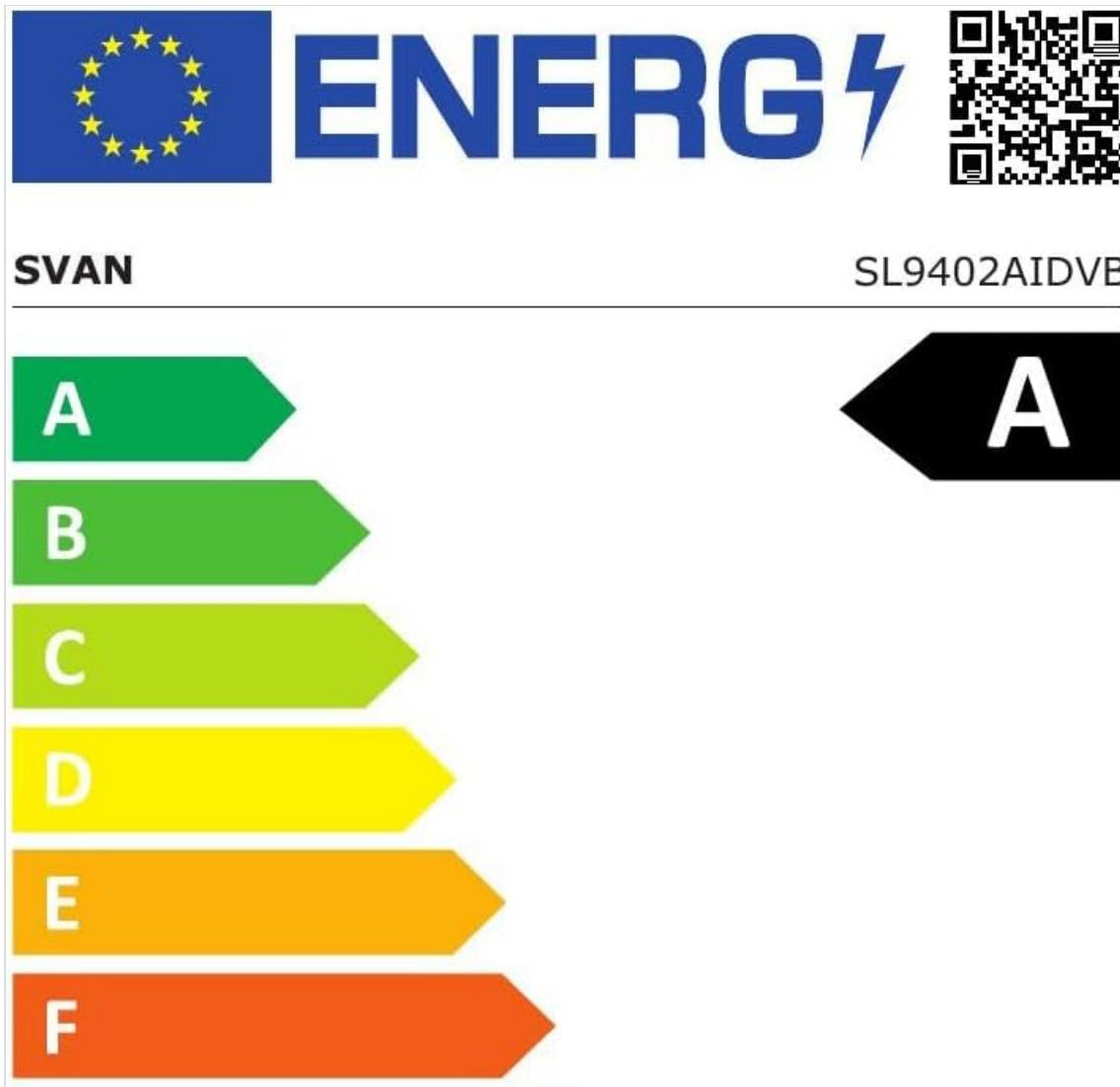
Ficha de información del producto			
REGLAMENTO DELEGADO (UE) 2019/2014 DE LA COMISIÓN en lo relativo al etiquetado energético de las lavadoras domésticas y las lavadoras-secadoras domésticas			
Nombre o marca comercial del proveedor: SVAN			
Dirección del proveedor: Svan, Av. Altos Hornos s/n, 46520 Pto. Sagunto Valencia, ES			
Identificador del modelo: SL9402AIDVB			
Parámetros generales del producto:			
Parámetro	Valor	Parámetro	Valor
Capacidad asignada <sup>(a)</sup> (kg)	9,0	Dimensiones en cm	
		Altura	85
		Anchura	60
		Profundidad	60
Índice de eficiencia energética <sup>(a)</sup> (IEE <sub>w</sub> )	51,9	Clase de eficiencia energética <sup>(a)</sup>	A
Índice de eficiencia de lavado <sup>(a)</sup>	1,031	Eficacia del aclarado (g/kg) <sup>(a)</sup>	5,0
Consumo de energía en kWh por ciclo, sobre la base del programa «eco 40-60» en una combinación a plena carga y con parte de la carga. El consumo real de energía dependerá de cómo se utilice el aparato y de la dureza del agua.	0,494	Consumo de agua en litros por ciclo, sobre la base del programa «eco 40-60» en una combinación a plena carga y con parte de la carga. El consumo real de agua dependerá de cómo se utilice el aparato y de la dureza del agua.	45
Temperatura máxima dentro de la ropa tratada <sup>(a)</sup> (°C)	30	Contenido de humedad residual ponderado <sup>(a)</sup> (%)	53,9
Mitad	29		
Cuarta parte	21		
Velocidad de centrifugado <sup>(a)</sup> (rpm)	1 400	Clase de eficiencia de centrifugado <sup>(a)</sup>	B
Mitad	1 400		
Cuarta parte	1 400		
Duración del programa <sup>(a)</sup> (h:min)	3:48	Tipo	de libre instalación

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asignada					
Mitad	2:54				
Cuarta parte	2:54				
Ruido acústico aéreo emitido en la fase de centrifugado <sup>(a)</sup> (dB(A) re 1 pW)	76	Clase de ruido acústico aéreo emitido <sup>(a)</sup> (fase de centrifugado)	B		
Modo apagado (W) (si procede)	0,50	Modo preparado (W) (si procede)			
Inicio aplazado (W) (si procede)	4,00	Modo preparado en red (W) (si procede)	No aplicable		
Duración mínima de la garantía ofrecida por el proveedor: 36 meses					
Este producto ha sido diseñado para liberar ionnes de plata durante el ciclo de lavado		NO			
Información adicional:					
Enlace al sitio web del proveedor, en el que se encuentra la información contemplada en el punto 9 del anexo II del Reglamento (UE) 2019/2023 de la Comisión: <a href="http://www.svanelectro.com">www.svanelectro.com</a>					
(a) para el programa «eco 40-60»					
Modelo introducido en el mercado de la Unión desde 08/09/2025					
					
Número de registro EPREL: 2023031					
<a href="https://eprel.ec.europa.eu/qr/2023031">https://eprel.ec.europa.eu/qr/2023031</a>					
Proveedor: SVAN TRADING, SL (Importador)					
Servicio de atención al cliente:					
Nombre: Svan					
Correo electrónico: <a href="mailto:info@svanelectro.com">info@svanelectro.com</a>					
Dirección:					
Av. Altos Hornos s/n 46520 Pto. Sagunto España					
Situ web:					
Situ web: <a href="http://www.svanelectro.com">https://www.svanelectro.com</a>					
Teléfono: 960 600 034					

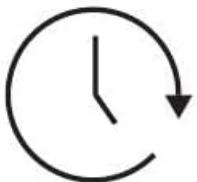
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Figure 2: Energy efficiency label for the Svan SL9402AIDVB washing machine. It indicates an 'A' energy class, 49 kWh per 100 cycles, 9.0 kg capacity, 3:48 hour cycle duration, 45 liters water consumption, and a noise level of 76 dB during spin.



**G****49 kWh**

100

**9,0 kg****3:48****45 L****ABCDEF****ABCD**

2019/2014

Figure 3: Product information sheet detailing specifications such as 9 kg capacity, 1400 rpm spin speed, Energy Class A, 76 dB noise level, and a link to the EPREL database.

For detailed product information, please refer to the EPREL database: <https://eprel.ec.europa.eu/qr/2023031>

## 4. SETUP AND INSTALLATION

### 4.1 Unpacking

- Remove all packaging materials, including the polystyrene base and any protective films.
- Remove the transport bolts located at the rear of the machine. Keep these bolts for future transport.

### 4.2 Positioning and Leveling

- Place the washing machine on a firm, level floor.
- Adjust the leveling feet until the machine is stable and perfectly level. Use a spirit level to verify.

### 4.3 Water Connection

- Connect the water inlet hose to a cold water tap with a 3/4-inch thread. Ensure the connection is tight to prevent leaks.
- Position the drain hose into a standpipe or over the edge of a sink, ensuring it is securely fastened to prevent displacement during operation. The drain hose should be at a height between 60 cm and 100

cm from the floor.

## 4.4 Electrical Connection

- Ensure the power supply voltage matches the rating plate on the appliance.
- Plug the power cord into a grounded electrical outlet. Do not use extension cords or adapters.

## 5. OPERATING INSTRUCTIONS

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### 5.1 Control Panel

The control panel features a central program selection dial, an LED display, and buttons for various functions and settings. Refer to the diagram on the machine for specific button layouts.

### 5.2 Loading Laundry

- Open the washing machine door.
- Load laundry into the drum, ensuring not to overload the machine (maximum 9 kg).
- Close the door firmly until it clicks.

### 5.3 Adding Detergent and Additives

- Pull out the detergent dispenser drawer.
- Add appropriate amounts of detergent to the main wash compartment and fabric softener to its designated compartment.
- Close the dispenser drawer gently.

### 5.4 Program Selection

Turn the program selection dial to choose one of the 12 available wash programs. The LED display will show the default settings for the selected program.

Available programs include options for cotton, synthetics, delicates, wool, quick wash, and more. Consult the program chart on the machine or in the full manual for details on each program.

### 5.5 Special Functions

- **Stop&Go Function:** This function allows you to pause the wash cycle, open the door (if safe), add or remove items, and then resume the cycle.
- **Spin Speed Selection:** Adjust the spin speed up to 1400 rpm according to your laundry type.
- **Temperature Selection:** Modify the wash temperature as needed.

### 5.6 Starting and Ending a Cycle

- Press the Start/Pause button to begin the selected wash cycle.
- The machine will automatically complete the cycle. An audible signal or indicator on the display will notify you when the cycle is finished.
- Open the door and remove your laundry.

## 6. MAINTENANCE AND CLEANING

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### 6.1 Cleaning the Exterior

Wipe the exterior surfaces of the washing machine with a soft, damp cloth. Do not use abrasive cleaners or solvents.

## 6.2 Cleaning the Detergent Dispenser

- Remove the detergent dispenser drawer by pressing the release lever (if present) and pulling it out.
- Rinse the drawer under running water to remove any detergent residue.
- Clean the housing of the dispenser with a brush.
- Reinsert the drawer.

## 6.3 Cleaning the Drum

The stainless steel drum can be cleaned periodically by running a hot wash cycle with no laundry and a descaling agent or a cup of white vinegar.

## 6.4 Cleaning the Drain Filter

- Locate the drain filter cover at the bottom front of the machine.
- Place a shallow container beneath the filter to catch any residual water.
- Carefully open the cover and unscrew the filter.
- Remove any lint, debris, or foreign objects from the filter.
- Clean the filter under running water and screw it back in securely. Close the cover.

# 7. TROUBLESHOOTING

If you encounter any issues with your washing machine, consult the following table before contacting customer service:

Problem	Possible Cause	Solution
Machine does not start	Power cord not plugged in; door not closed properly; program not selected; Start/Pause button not pressed.	Check power connection; ensure door is latched; select a program; press Start/Pause.
No water intake	Water tap closed; water inlet hose kinked; water supply cut off.	Open water tap; straighten hose; check household water supply.
Water not draining	Drain hose kinked or blocked; drain filter clogged.	Straighten drain hose; clean drain filter (refer to Section 6.4).
Excessive vibration/noise	Transport bolts not removed; machine not level; laundry unevenly distributed.	Remove transport bolts; adjust leveling feet; redistribute laundry.
Detergent residue in dispenser	Insufficient water pressure; dispenser clogged.	Check water pressure; clean detergent dispenser (refer to Section 6.2).

# 8. SPECIFICATIONS

- **Brand:** SVAN
- **Model:** SL9402AIDVB
- **Type:** Front Load Washing Machine
- **Capacity:** 9 kg
- **Maximum Spin Speed:** 1400 rpm
- **Motor Type:** Inverter Motor

- **Energy Efficiency Class:** A
- **Noise Level (Spin):** 76 dB (maximum)
- **Number of Programs:** 12
- **Special Functions:** Stop&Go
- **Drum Material:** Stainless Steel
- **Dimensions (H x W x D):** 850 x 595 x 600 mm
- **Weight:** 63 kg
- **Power Consumption:** 200W
- **Installation Type:** Freestanding

## 9. WARRANTY AND SUPPORT

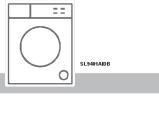
Your Svan SL9402AIDVB washing machine comes with a **36-month warranty** from the date of purchase, covering manufacturing defects. Please retain your proof of purchase for warranty claims.

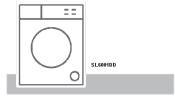
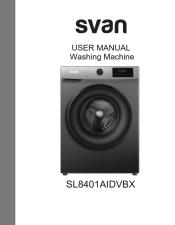
For technical assistance, spare parts, or warranty service, please contact Svan customer support:

- **Provider:** SVAN
- **Address:** Av. Altos Hornos s/n, 46520 Pto. Sagunto Valencia, ES
- **Email:** [info@svanelectro.com](mailto:info@svanelectro.com)
- **Phone:** 960 600 034
- **Website:** <https://www.svanelectro.com>

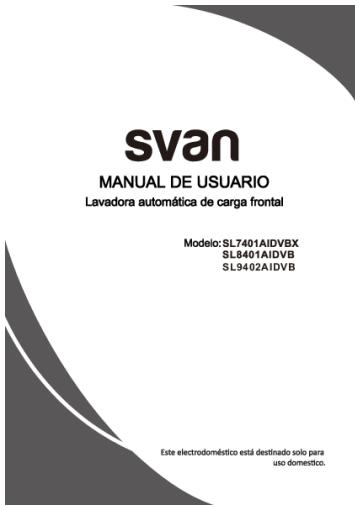
Always refer to the original instruction manual included with your product for the most accurate and up-to-date information.

## Related Documents - SL9402AIDVB

	<p><a href="#"><u>Svan SLCS6201C Manual de Usuario: Guía Completa para tu Lavadora de Carga Superior</u></a></p> <p>Descubre el manual de usuario completo para la lavadora Svan SLCS6201C. Incluye instrucciones de instalación, operación, seguridad y mantenimiento para tu lavadora de carga superior.</p>
	<p><a href="#"><u>Manual de Usuario Svan Lavadora Automática: Modelos SL6203AIDV, SL8203AIDV, SL10400AIDV</u></a></p> <p>Guía completa para la instalación, uso seguro y mantenimiento de las lavadoras automáticas Svan, incluyendo los modelos SL6203AIDV, SL8203AIDV y SL10400AIDV. Aprenda a operar su electrodoméstico de manera eficiente.</p>
	<p><a href="#"><u>Svan SL9401AIDB Washing Machine User Manual</u></a></p> <p>Comprehensive user manual for the Svan SL9401AIDB washing machine, covering safety instructions, installation, operation, maintenance, and troubleshooting for optimal use.</p>

 <p><b>svan</b> Washing Machine User Manual SL6001DD</p>	<p><a href="#"><u>Svan SL6001DD Washing Machine User Manual</u></a> Comprehensive user manual for the Svan SL6001DD washing machine, covering safety, installation, operation, maintenance, and troubleshooting.</p>
 <p><b>svan</b> USER MANUAL Washing Machine SL8401AIDVBX</p> <p>Place this manual carefully and keep it for future reference.</p>	<p><a href="#"><u>Svan SL8401AIDVBX Washing Machine User Manual</u></a> Comprehensive user manual for the Svan SL8401AIDVBX washing machine, covering safety information, installation, operation, maintenance, and troubleshooting.</p>
 <p><b>svan</b> SF1675500ENF</p> <p>USER'S MANUAL Before operating this unit, please read this manual thoroughly, and retain for future reference</p> <p>English</p>	<p><a href="#"><u>Svan SF1675500ENF User Manual: Installation, Operation, and Safety Guide</u></a> Comprehensive user manual for the Svan SF1675500ENF refrigerator. Includes installation instructions, operating guidelines, safety warnings, and troubleshooting tips.</p>

Documents - SVAN – SL9402AIDVB



svan

## MANUAL DE USUARIO

## Lavadora automática de carga frontal

Modelo: SL7401AIDVBX  
SL8401AIDVB  
SL9402AIDVB

Este electrodoméstico está destinado solo para uso doméstico.

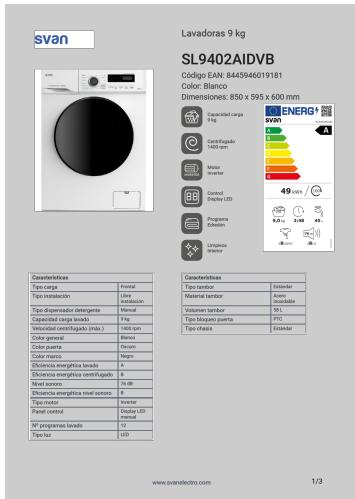
## [pdf] User Manual

Manual usuario ES Lavadora Svan 9kg 1400rpm A 85cm 59 5cm 60cm Blanco Display Inverter SVAN

Electro Usuario 1 pim gruposvan 7005 multimedia SL9402AIDVB |||

**SL9402AIDVB SL9402AIDVB** 9.0 9.0 200W 600W 2000W 2200W **SL9402AIDVB** 9,0  
51,9 0,494 60 45 30 29 21 3:38 2:54 2:54 9 0,50 9.0 0.794 0.494 0.240 0.494 0.951  
51.9 60.0 40.0 35.0 45 -30- 3:48 2:54 2:54 30 29 21 0.50 -31- **SL9402AIDVB** Model  
S| ...

lang:i-klingon score:39 filesize: 51.97 M page count: 98 document date: 2024-06-12

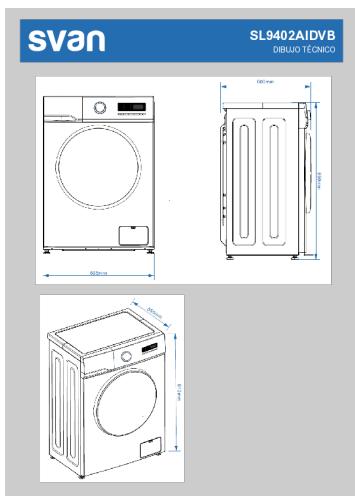


## [pdf] User Manual

Ficha técnica Lavadora Svan 9kg 1400rpm A 85cm 59 5cm 60cm Blanco Display Inverter SVAN Electro  
Tecnica 1 pim gruposvan 7005 multimedia SL9402AIDVB |||

Caractersticas Tipo carga Tipo instalacin Tipo dispensador detergente Capacidad carga lavado Velocid ... al 9 kg 1400 rpm Blanco Oscuro Negro A B 76 dB B Inverter Display LED manual 12 LED Lavadoras 9 kg **SL9402AIDVB** Cdigo EAN: 8445946019181 Color: Blanco Dimensiones: 850 x 595 x 600 mm Capacidad carga 9

lang:es score:29 filesize: 730.24 K page count: 3 document date: 2024-06-12



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Dibujo Tecnico 1 Lavadora Svan 9kg 1400rpm A 85cm 59 5cm 60cm Blanco Display Inverter SVAN  
Electro pim gruposvan 7005 multimedia SL9402AIDVB III

SL9402AIDVB DIBUJO TCNICO ...

lang:es score:28 filesize: 838.13 K page count: 1 document date: 2024-06-12



**svan**

MANUAL DE USUARIO  
Lavadora automática de carga frontal

Modelo: SL7401AIDVBX  
SL8401AIDVB  
SL9402AIDVB

Este electrodoméstico está destinado sólo para uso doméstico.

[\[pdf\]](#) User Manual

Manual usuario ES Lavadora Svan 8kg 1400rpm A 85cm 59 5cm 51cm Blanco Display Inverter Vapor Mi

Ciclo Puerta XXL SVAN Electro Usuario 1 pim gruposvan 7005 multimedia SL8401AIDVB |||

**SL9402AIDVB ...**

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