PowerPoint

6 kg Washing Machine

P35106SKW

P35106SKINOX

7 kg Washing Machine

P35127SKW

8 kg Washing Machine

P35128SKW

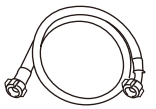
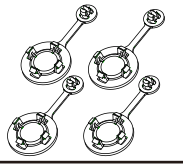
P35128SKINOX

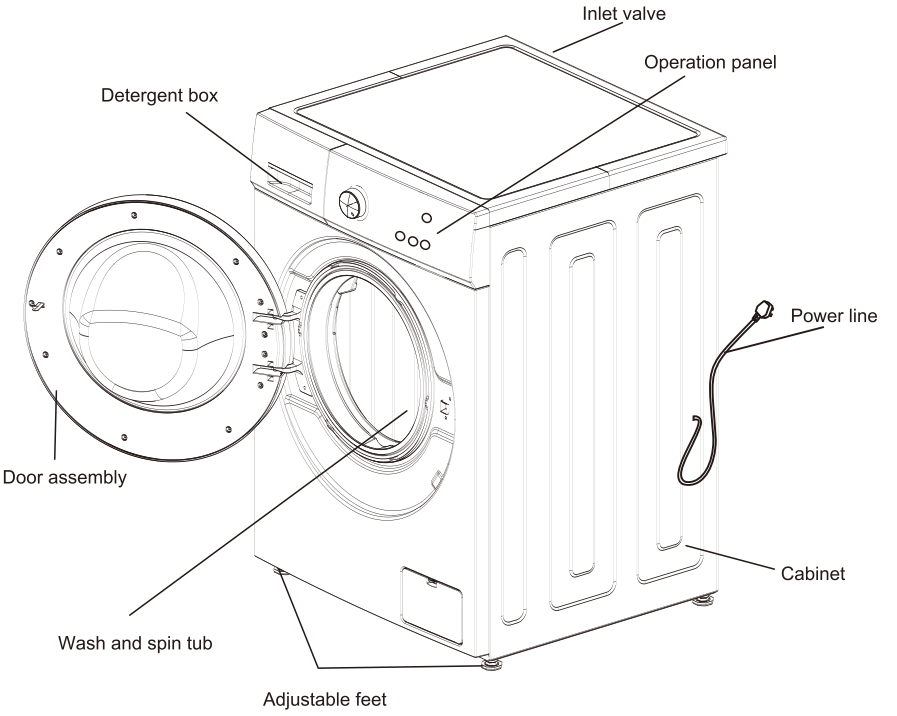
INSTRUCTIONS:

Please read and keep safe for future use.

Installation and User Instructions

Features

instruction	water supply hose	wrench	transportation bolt caps
			



The above picture is just for refference,the detailed information should be based on the real product!

Safety Instructions

The use of any electrical appliance requires the following common sense safety rules. There is danger of injury or death to the person and damage to the appliance.

Note: If the following instructions are not adhered to the warranty will not be applicable

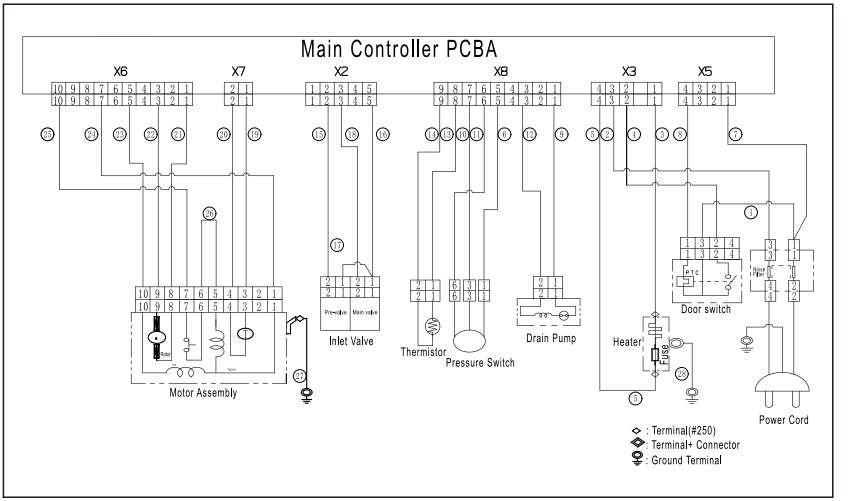
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities unless there is a person responsible for their safety present
- This appliance is only intended to wash items which are specified by the manufacturer to be machine washable on the label
- In the event of a power outage, the programme will resume when power is restored
- Have an electrician connect the appliance to a grounded outlet protected by a fuse
- Ensure that the water supply and draining hoses are securely fastened to avoid any water leakage
- Never open the loading door or remove the filter while there is still water in the drum
- Never force the loading door open, it will automatically release at the end of its cycle
- To protect against the risk of electric shock **Never** immerse the appliance body in water or any other liquid and ensure the electrical connections are kept dry. Never hose the appliance down
- Use washing machine detergents and softeners only
- Ensure that appliance is unplugged during installation, maintenance, cleaning and repairs
- This appliance is intended to be used in household and residential type environments, it is not suitable for commercial use
- Keep children away from the appliance while in use and store detergent and softener out of reach

Electrical Requirements

- Check that the voltage on the rating plate of your appliance corresponds with your house electricity supply which must be A.C. (Alternating Current)
- If the socket outlets in your home are not suitable for the plug supplied with this appliance, the plug should be removed and the appropriate one fitted
- Should the fuse in the 13 amp plug require changing, a 5 amp BS1362 must be fitted
- Do not connect your Washing Machine to the mains electricity supply using an extension lead.

Warning:
The plug removed from the mains lead, if severed, must be destroyed as a plug with a bared flexible cord is hazardous if engaged into a live socket outlet

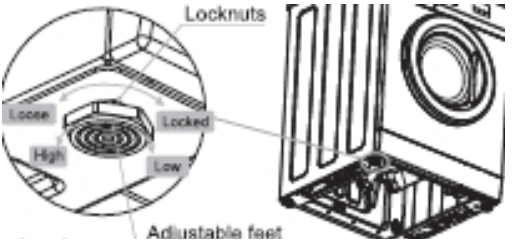
Warning:
This appliance must be earthed



Installation and User Instructions

- Use an authorised agent to install this appliance ensuring water and electricity source are in place prior to installation
- Remove all the packing including the foam base
- Dispose all the packaging safely and keep out of the reach of children
- It is normal that water drops may appear on the plastic and the door glass as a result of the manufacturers testing process
- Before installing your washing machine, check for any external visible damage. Do not install or use your washing machine if it is damaged
- Ensure that the water inlet, hoses or power cable are not damaged while pushing the product into its place after installation or cleaning
- This appliance must be installed on a flat surface
- Never place your washing machine on carpet
- Don't install washing machine in an area that may be damp
- Don't install washing machine in direct sunlight
- Ensure that the surrounding temperature of the appliance will not drop below 0 °C
- Tilt the appliance gently backwards to remove packaging
- Remove the four transit bolts and the rubber washers from the back of the machine by turning anti-clockwise with a suitable spanner. Pull out the remaining plastic section of each transit bolt and insert the blanking caps
- The distance between the machine and the wall should be 10cm
- To level the machine, use a spanner to turn the locknuts in a clockwise direction. Then turn the locknuts together and adjust feet to unscrew. Use a spirit level to check that the machine is level.

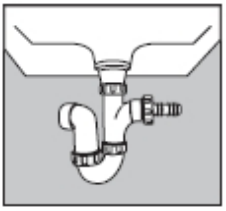
Hold the Adjustable feet securely with a pipe wrench. Turn the locknut Again Using the spanner until it sits firmly up against the housing

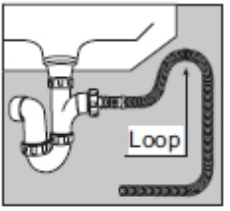


Connecting the Water Supply

Drain Hose Connection Directly to a Sink

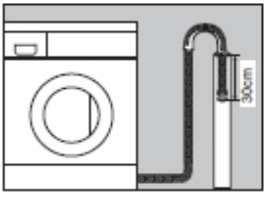
- If the outlet spigot has not been used before, remove any blanking plug that may be in place
- Push the drain hose onto the spigot and secure with a clip if required, Ensure that a loop is formed in the drain hose to prevent waste from the sink entering the washing machine. If required, the drain hose can be extended to a length of 4 m

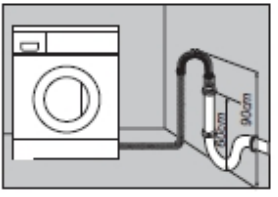




Connecting Directly to a Standpipe

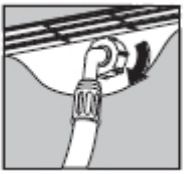
- Firstly form a hook in the end of the drain hose using the “U” piece” Supplied
- Place the drain hose into your standpipe, which should have an internal diameter of approximately 38mm ensuring there is an air break between the drain hose and the standpipe
- When discharging into a standpipe ensure that the top of the standpipe is no more than 90cm and no less than 60cm above floor level





Water Inlet Connection

- Connect the inlet hose supplied with the machine to a tap with a 3/4" thread. Installation should comply with local water authority and building regulations' requirements.



- Connect a water supply to the inlet valve at the back of the machine. Follow the indication of the picture that follows to complete the connection

Warning:

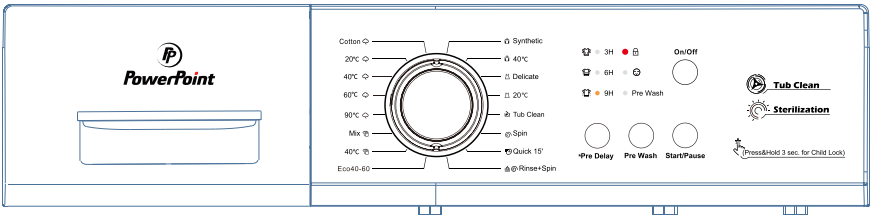
Your house will be flooded if the hose comes out of its housing during water discharge. There is a risk of scalding due to high washing temperatures. Ensure that you fix the end of the discharge hose tightly so that it cannot come out.

Before First Use

Do NOT connect your appliance to the electricity supply until all packing and transit protectors have been removed.

Before laundering clothes, perform a cotton cycle using detergent in main wash section of drawer.

Control Panel



1. ***On /Off Button***
   Press this button to turn power on / off. When Wash Programme Finished press Power button to cut power off.

2. ***Start / Pause Button***
   Press this button to Start operating, Press it to also pause during operation press again to continue.

3. ***Pre Wash Button***
   Press this button if clothes are extra dirty, you can choose this programme before washing.

4. ***Delay button***
   Press this button to set the delay time of a wash cycle from 3 hours to 18 hours

5. **Programme Knob**
   Turn this knob clockwise or anticlockwise to select the required wash program. Once the “Start/Pause” button is pressed and the machine is running, the program cannot be changed. At the end of a wash cycle, the knob must be turned to the position “0 ”.
   Standard 60 °C and 40 °C are suitable to clean normally soiled cotton laundry and they are the most efficient programs in terms of combined energy and water consumptions for washing.

6. ***Child Lock Button***
   Press this Button to prevent against Children operating, When Child lock is in operation all other buttons are unavailable except on /off.

Press Pre Delay button for more than 3 seconds to unlock the child lock function.

7. Status Indicator

 Wash this Icon indicates the start and end of the wash

 Rinse This Icon indicates the start and end of Rinse

 Spin This Icone Indicates the start and end of Spin

 Door Lock This Icon indicate the when Door Lock on and Off

 Child Lock This Icon Is used to control Child Lock on and Off

Programmes:

Cotton 20, 40, 60 & 90 degree
Mix 40 degree
Synthetic 40 degree
Delicate 20 degree
Drum / Tub Clean
Spin
Quick 15''
Rinse & spin
Child Lock

The introduction of washing programs

P35106SKW / P35106SKINOX

program	temperature (℃)	time (m)	revolution (rpm)
Cotton	Cold	88	800
20℃	20	93	800
40℃	40	104	800
60℃	60	121	800
90℃	90	149	800
Mix	Cold	66	800
40℃	40	78	800
Eco 40-60	40	198	1000
Synthetic	Cold	61	800
40℃	40	73	800
Delicate	Cold	56	800
20℃	20	59	800
Tub Clean	60	78	800
Spin	—	14	800
Quick 15'	Cold	15	800
Rinse+Spin	Cold	34	800

- Remarks:
  1.The time consumption will be changed according to the water pressure、cloths variety、quantity、water temperature.
  2.The difference between displayed on screen and actual time consumption will happen.
  3.If speed is too lower, poor washing effect will happen, please add more rinse time.
  4.Different parameters, different models.
  5.When self-designed default procedure is energy procedure, the washing time will be increased automatically.

- The eco 40-60 programme is able to clean normally soiled cotton laundry declared to be washable at 40 °C or 60 °C, together in the same cycle, and that this programme is used to assess the compliance with the EU ecodesign legislation;
- The most efficient programmes in terms of energy consumption are generally those that perform at lower temperatures and longer duration;
- The household washing machine or the household washer-dryer up to the capacity indicated by the manufacturer for the respective programmes will contribute to energy and water savings;
- Noise and remaining moisture content are influenced by the spinning speed: the higher the spinning speed in the spinning phase, the higher the noise and the lower the remaining moisture content

- How to find the model information stored in the product database, as defined in Regulation (EU) 2019/2014 by means of a weblink that links to the model information as stored in the product database or a link to the product database and information on how to find the model identifier on the product

- You can Check the manual and the QR code on the energy efficiency label

The introduction of washing programs

P35127SKW

program	temperature (℃)	time (m)	revolution (rpm)
Cotton	Cold	88	1000
20℃	20	93	1000
40℃	40	104	1000
60℃	60	121	1000
90℃	90	149	1000
Mix	Cold	66	800
40℃	40	78	800
Eco 40-60	40	208	1200
Synthetic	Cold	61	1000
40℃	40	73	1000
Delicate	Cold	56	800
20℃	20	59	800
Tub Clean	60	78	800
Spin	—	14	1000
Quick 15'	Cold	15	1000
Rinse+Spin	Cold	34	1000

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The introduction of washing programs

P35128SKW / P35128SKINOX

program	temperature (℃)	time (m)	revolution (rpm)
Cotton	Cold	88	1000
20℃	20	93	1000
40℃	40	104	1000
60℃	60	121	1000
90℃	90	149	1000
Mix	Cold	66	800
40℃	40	78	800
Eco 40-60	40	218	1200
Synthetic	Cold	61	1000
40℃	40	73	1000
Delicate	Cold	56	800
20℃	20	59	800
Tub Clean	60	78	800
Spin	—	14	1000
Quick 15'	Cold	15	1000
Rinse+Spin	Cold	34	1000

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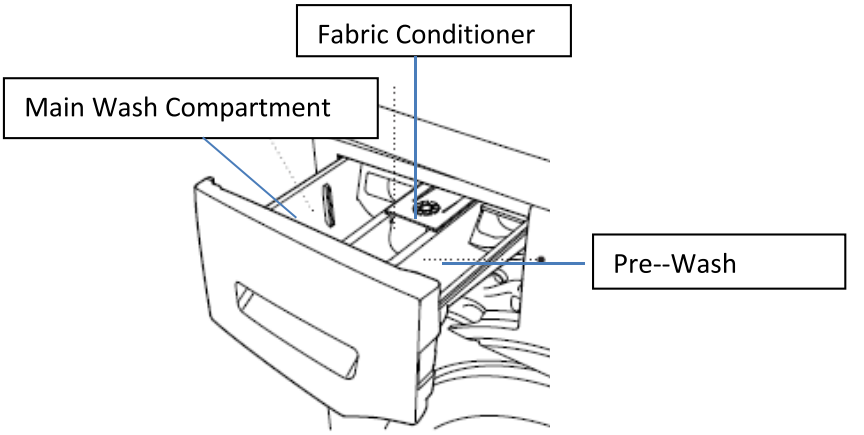
Using Detergent and Fabric Softener



The detergent drawer is made up of 3 compartments:

1. Pre-Wash
2. Main Wash
3. Softener

Different detergents should be used for coloured, white and woollen laundry.
See detergent/softener packaging for instruction on quantities required.
Tablets may not be suitable for short cycles.

- Add detergent and softener before washing
- Don’t open detergent drawer whilst machine is in operation
- If using a programme that does not require pre-wash, do not put any detergent in pre-wash compartment
- Take care to add the correct amount of detergent to your washing machine

Using your Washing Machine

- Open the door, and put the clothes into the drum one by one
- Choose a programme by turning the knob
- Press “ Start/Pause” button to start the washing machine
- Upon completion of the cycle turn the programme selection dial to the off position. Your washing machine door lock will automatically be released approximately 2 minutes after the programme has finished
- It is possible to stop the cycle by pressing the power button and the lock will release after 2 minutes
- Pull the door handle forwards and open the door
- Remove laundry from the drum
- Leave the door open for a short time to allow the interior of the machine to dry
- Close the door
- The machine is fitted with a balance control device to ensure that it is stable during the spin cycle. This will rotate the drum in reverse to redistribute the load. If after 15 minutes this has not been rectified the machine will not spin and laundry must be redistributed manually and spin cycle reselected

Cleaning and Care

Cleaning your Detergent Drawer

This should be cleaned every 4-5 weeks as the use of detergent may cause residual build up in the detergent drawer over time. Remove the drawer at regular intervals to clean the accumulated residue. Clean with a soft brush and replace.

Cleaning the Door and Drum

Run a Sterilisation programme every 3 months. Wipe the drum clean after each wash ensuring that there is nothing left in the drum. Use a mild, non-abrasive cleaning agent, or soap and water, to clean the external casing. Wipe dry with a soft cloth.

Cleaning Water Inlet Filters

Water inlet filters prevent dirt from entering your machine. These filters should be cleaned when your machine is unable to receive sufficient water. To clean the water inlet filters:

- Unscrew the water inlet hose from the washing machine by turning the hose anticlockwise and gently pulling
- To remove the water inlet filter from the water inlet valve use pliers to pull on the plastic bar in the filter
- Clean the filter thoroughly with a soft brush, wash with soapy water and rinse thoroughly
- Re-insert the filter by gently pushing it back into place

A second water inlet filter is located in the tap end of the water inlet hose which also needs to be cleaned.

Draining Water and Clearing the Pump Filter

If the machine fails to drain water the pump filter is clogged:

- Before opening the filter cover, place a container under the filter cover to collect any water left in the machine
- Pull the top of the cover until the pump filter is fully exposed. Allow the water to drain
- Remove any foreign objects from the filter with a soft brush
- Rotate pump by hand
- Clean the pump with a soft brush
- Re-fit the filter by inserting it and turning clockwise
- Close the filter cover

Moving your Washing Machine

- Unplug the appliance before transporting it
- Remove water drain and water supply connections
- Drain the remaining water in the appliance
- Install transportation safety bolts
- Do not turn machine upside down or on its side
- 2 or more people are required to carry this machine

Top Tips

- Laundry items with metal elements such as, underwired bras, buckles or buttons will damage the appliance. Remove the metal pieces or wash the clothes by putting them in a laundry bag or pillow case
- Empty pockets
- Put small items in a laundry bag or pillow case
- Do not wash colours and whites together as dark coloured cottons release a lot of dye
- Treat tough stains prior to washing
- Wash delicate laundry turned inside out

- Sort the laundry by colour and by care label
- Close any zips, fasten hooks and eyes etc. before washing
- Dark textiles often contain excess dye and should be washed separately several times before being included in a mixed load
- Always wash whites and coloureds separately
- Badly soiled areas, stains etc. should be pre-treated with liquid detergent, stain removers etc.

Energy Saving Tips

- Do not over-load the appliance
- Follow the instructions on the detergent packaging
- Wash lightly soiled laundry at a low temperature
- Do not use prewash or high temperatures for laundry that is not heavily soiled

Problem Solving

Fault Machine does not operate

Cause Machine is switched off at mains, programme dial is in off position or Door is open

Fault Machine not receiving water

Cause Water tap is off, hose is bent or filters are blocked

Fault Machine is not draining

Cause Drain hose is bent or pump filter is obstructed

Fault Machine is vibrating

Cause Feet are not adjusted or transit bolts are in place

Fault Clothes are not washed properly

Cause Incorrect programme was selected, insufficient detergent was used or the machine was overloaded

Technical Data

Specification

Model	P35106SKW / P35106SKINOX
Rated washing capacity	6.0kg
Rated spinning capacity	6.0kg
Rated voltage	220-240V~,50Hz
Rated washing power	250W
Rated spinning power	400W
Power consumption of off-mode	0.45W
Power consumption of left-on mode	0.50W
Rated heating power	1500W
Maximum power	1750W
Maximum spin speed	1000rpm
Washing noise (Airborne acoustical noise emission during washing phase for standard 60 °C cotton programme at full load)	60dB(A)
Spinning noise (Airborne acoustical noise emission during spinning phase for standard 60 °C cotton programme at full load)	74dB(A)

Technical Data

Specification

Model	P35127SKW
Rated washing capacity	7.0kg
Rated spinning capacity	7.0kg
Rated voltage	220-240V~,50Hz
Rated washing power	300W
Rated spinning power	500W
Power consumption of off-mode	0.45W
Power consumption of left-on mode	0.50W
Rated heating power	1500W
Maximum power	1750W
Maximum spin speed	1200rpm
Washing noise (Airborne acoustical noise emission during washing phase for standard 60 °C cotton programme at full load)	60dB(A)
Spinning noise (Airborne acoustical noise emission during spinning phase for standard 60 °C cotton programme at full load)	76dB(A)

Technical Data

Specification

Model	P35128SKW / P35128SKINOX
Rated washing capacity	8.0kg
Rated spinning capacity	8.0kg
Rated voltage	220-240V~,50Hz
Rated washing power	300W
Rated spinning power	500W
Power consumption of off-mode	0.45W
Power consumption of left-on mode	0.50W
Rated heating power	1500W
Maximum power	1750W
Maximum spin speed	1200rpm
Washing noise (Airborne acoustical noise emission during washing phase for standard 60 °C cotton programme at full load)	60dB(A)
Spinning noise (Airborne acoustical noise emission during spinning phase for standard 60 °C cotton programme at full load)	76dB(A)

Health & Safety

Location

- This appliance is intended to be used in household and residential type environments. It is not suitable for use in shops, offices and other working environments
- Do not use outdoors or in a bathroom
- Do not place appliance on a highly polished wooden surface as damage may occur to the surface
- Do not place the appliance on or near a hot surface
- This appliance should not be used in an unheated, cold room i.e. Garage, conservatory, annex, shed, out-house etc.

Mains Cable

- Do not let the lead run across an open space
- Do not let the cable run across a cooker or hot area which may damage the cable
- The mains cable should reach from the socket to the base unit without straining the connections
- The power cord cannot be replaced

Personal Safety

- Do not touch discharging hose or water as they may reach high temperatures and risk burning
- To protect against the risk of electric shock ensure the electrical connections are kept dry
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities

Children

- Children should be supervised to ensure that they do not play with this appliance
- Teach children to be aware of dangers in the kitchen
- Do not allow children to play with the appliance or tamper with the controls
- Children under the age of 8 should not use this appliance

Other Safety Considerations

- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner
- Do not use the appliance for anything other than its intended purpose
- Unplug from the outlet when not in use or unattended and before assembling, disassembling and cleaning
- Make sure the appliance is switched off before connecting to or disconnecting from the mains supply
- If the appliance is dropped or damaged in any manner, return the appliance to the nearest authorized dealer or after-sales service centre for examination, repair, electrical or mechanical adjustment

Warranty Information

Registering Your 2 Year Guarantee

Your standard one year guarantee is extended for an additional 1 year when you register the product within 28 days of purchase with the supplier Shomar Ltd. If you do not register the product with Shomar Ltd within 28 days, your product is guaranteed for 1 year.

To validate your free extended warranty please visit www.powerpointappliance.ie

Please note that the 2 year guarantee is only available in Ireland.

Please refer to the one year guarantee for more information.

One Year Guarantee

It is important to retain the retailer's receipt as proof of purchase. Staple your receipt to this back cover for future reference.

Please quote the following information if the product develops a fault. These numbers can be found on the product.

Model no.

Serial no.

Subject to the exclusions set out below (see Exclusions), the faulty appliance will then be repaired or replaced. If for any reason, this item is replaced during the guarantee period, the guarantee on the new item will be calculated from original purchase date. Therefore it is vital to retain your original till receipt or invoice to indicate the date of initial purchase.

To qualify for the 1 year guarantee, the appliance must have been used according to the instructions supplied.

Exclusions

Shomar Ltd shall not be liable to replace or repair the goods under the terms of the guarantee where:

1. The fault has been caused or is attributable to accidental use, misuse, negligent use or used contrary to the manufacturer's recommendations or where the fault has been caused by power surges or damage caused in transit.
2. The appliance has been used on a voltage supply other than that stamped on the products.
3. Repairs have been attempted by persons other than our service staff.
4. The appliance has been used for hire purposes or non-domestic use.
5. The appliance is second hand.

This guarantee does not confer any rights other than those expressly set out above and does not cover any claims for consequential loss or damage. This guarantee is offered as an additional benefit and does not affect your statutory rights as a consumer. This guarantee is valid in Ireland and the UK only.

PowerPoint appliances products are intended for household use only. See usage limitations in "safety instructions". Shomar Ltd has a policy of continuous improvement in product quality and design. The company, therefore reserves the right to change the specification of its models at any time.

Contact Details

The After Sales Division for PowerPoint appliance Appliances is located at the offices of the Brand owner and Distributor –

Shomar Ltd, Unit 9 Western Industrial Estate, Dublin 12, Republic Of Ireland.

Helplines (office hours) & Spare Parts contact number is 01-450 5327 or email service@shomar.ie

The introduction of frequently-used programs

The following data just for reference only

P35106SKW / P35106SKINOX

program	temperature (℃)	time (m)	water consumption (L/cycle)	energy consumption (KWh/cycle)	revolution (rpm)	maximum load	Average remaining moisture content
Delicate	Cold	56	32	0.05	800	≤2kg	95%
Cotton 20℃	20	1:33	58	0.25	800	rated	76%
Cotton 90℃	80	2:29	60	1.76	800	rated	76%
Synthetic 40℃	40	1:01	45	0.55	800	≤4kg	80%
Quick 15'	Cold	15	35	0.04	800	≤2kg	80%

P35127SKW

program	temperature (℃)	time (m)	water consumption (L/cycle)	energy consumption (KWh/cycle)	revolution (rpm)	maximum load	Average remaining moisture content
Delicate	Cold	56	35	0.06	800	≤2kg	95%
Cotton 20℃	20	1:33	60	0.25	1000	rated	76%
Cotton 90℃	80	2:29	70	1.8	1000	rated	76%
Synthetic 40℃	40	1:13	45	0.55	1000	≤4kg	80%
Quick 15'	Cold	15	35	0.05	1000	≤2kg	80%

P35128SKW / P35128SKINOX

program	temperature (℃)	time (m)	water consumption (L/cycle)	energy consumption (KWh/cycle)	revolution (rpm)	maximum load	Average remaining moisture content
Delicate	Cold	56	35	0.06	800	≤2kg	95%
Cotton 20℃	20	1:33	60	0.25	1000	rated	76%
Cotton 90℃	80	2:29	70	1.8	1000	rated	76%
Synthetic 40℃	40	1:13	45	0.55	1000	≤4kg	80%
Quick 15'	Cold	15	35	0.05	1000	≤2kg	80%

PRODUCT FICHE

Supplier's name or trade mark:

Supplier's address ([b]):

Model identifier: P35106SKW / P35106SKINOX

General product parameters:

Parameter	Value		Parameter	Value	
Rated capacity ([a]) (kg)	6.0		Dimensions in cm	Height	85
				Width	60
				Depth	44
EEI_W ([a])	90.1		Energy efficiency class ([a])	E	
Washing efficiency index ([a])	1.04		Rinsing effectiveness (g/kg) ([a])	5.0	
Energy consumption in kWh per cycle, based on the eco 40-60 programme. Actual energy consumption will depend on how the appliance is used.	0.730		Water consumption in litre per cycle, based on the eco 40-60 programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water.	43	
Maximum temperature inside the treated textile ([a]) (°C)	Rated capacity	45	Remaining moisture content ([a]) (%)	Rated capacity	60
	Half	40		Half	60
	Quarter	40		Quarter	64
Spin speed ([a]) (rpm)	Rated capacity	1000	Spin-drying efficiency class ([a])	C	
	Half	1000			
	Quarter	1000			
Programme duration ([a]) (h:min)	Rated capacity	3:18	Type	free-standing	
	Half	2:36			
	Quarter	2:36			
Airborne acoustical noise emissions in the spinning phase ([a]) (dB(A) re 1 pW)	74		Airborne acoustical noise emission class ([a]) (spinning phase)	B	
Off-mode (W)	0.50		Standby mode (W)	N/A	
Delay start (W) (if applicable)	4.00		Networked standby (W) (ifapplicable)	N/A	

Minimum duration of the guarantee offered by the supplier ([b]):

This product has been designed to release silver ions during the washing cycle	NO

Additional information:

Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 (1) (b) is found:

([a]) for the eco 40-60 programme.
([b]) changes to these items shall not be considered relevant for the purposes of paragraph 4 of Article 4 of Regulation (EU) 2017/1369.
([c]) if the product database automatically generates the definitive content of this cell the supplier shall not enter these data.

Information to be included in the technical documentation for household washing machines

PARAMETER	UNIT	VALUE
Rated capacity for the eco 40-60 programme, at 0,5 kg intervals (c)	kg	6.0
Energy consumption of the eco 40-60 programme at rated capacity ($E_{W,full}$)	kWh/cycle	0.910
Energy consumption of the eco 40-60 programme at half rated capacity ($E_{W,1/2}$)	kWh/cycle	0.600
Energy consumption of the eco 40-60 programme at quarter rated capacity ($E_{W,1/4}$)	kWh/cycle	0.550
Weighted energy consumption of the eco 40-60 programme (E_W)	kWh/cycle	0.730
Standard energy consumption of the eco 40-60 programme (SCE_W)	kWh/cycle	0.810
Energy Efficiency Index (EEI_W)	—	90.1
Water consumption of the eco 40-60 programme at rated capacity ($W_{W,full}$)	L/cycle	45.0
Water consumption of the eco 40-60 programme at half rated capacity ($W_{W,1/2}$)	L/cycle	41.0
Water consumption of the eco 40-60 programme at quarter rated capacity ($W_{W,1/4}$)	L/cycle	40.0
Weighted water consumption (W_W)	L/cycle	43
Washing efficiency index of the eco 40-60 programme at rated capacity (I_w)	—	1.04
Washing efficiency index of the eco 40-60 programme at half rated capacity (I_w)	—	1.04
Washing efficiency index of the eco 40-60 programme at quarter rated capacity (I_w)	—	1.04

PARAMETER	UNIT	VALUE
Rinsing effectiveness of the eco 40-60 programme at rated capacity (I_R)	g/kg	5.0
Rinsing effectiveness of the eco 40-60 programme at half rated capacity (I_R)	g/kg	5.0
Rinsing effectiveness of the eco 40-60 programme at quarter rated capacity (I_R)	g/kg	5.0
Programme duration of the eco 40-60 programme at rated capacity (t_w)	h:min	3:18
Programme duration of the eco 40-60 programme at half rated capacity (t_w)	h:min	2:36
Programme duration of the eco 40-60 programme at quarter rated capacity (t_w)	h:min	2:36
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at rated capacity (T)	°C	45
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at half rated capacity (T)	°C	40
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at quarter rated capacity (T)	°C	40
Spin speed in the spinning phase of the eco 40-60 programme at rated capacity (S)	rpm	1000
Spin speed in the spinning phase of the eco 40-60 programme at half rated capacity (S)	rpm	1000
Spin speed in the spinning phase of the eco 40-60 programme at quarter rated capacity (S)	rpm	1000
Remaining moisture content for the eco 40-60 programme at rated capacity (D_{full})	%	60
Remaining moisture content for the eco 40-60 programme at half rated capacity ($D_{1/2}$)	%	60
Remaining moisture content for the eco 40-60 programme at quarter rated capacity ($D_{1/4}$)	%	64
Weighted remaining moisture content (D)	%	61
Airborne acoustical noise emissions during eco 40-60 programme (spinning phase)	dB(A) re 1 pW	74
Power consumption in 'off mode' (P_o)	W	0.50

PARAMETER	UNIT	VALUE
Power consumption in 'standby mode' (P_{sm})	W	N/A
Does 'standby mode' include the display of information?	—	NO
Power consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable)	W	N/A
Power consumption in 'delay start' (P_{ds}) (if applicable)	W	4.00

PRODUCT FICHE

Supplier's name or trade mark:

Supplier's address ([b]):

Model identifier: P35127SKW

General product parameters:

Parameter	Value		Parameter	Value	
Rated capacity ([a]) (kg)	7.0		Dimensions in cm	Height	85
				Width	60
				Depth	48
EEI_W ([a])	100.9		Energy efficiency class ([a])	F	
Washing efficiency index ([a])	1.04		Rinsing effectiveness (g/kg) ([a])	5.0	
Energy consumption in kWh per cycle, based on the eco 40-60 programme. Actual energy consumption will depend on how the appliance is used.	0.870		Water consumption in litre per cycle, based on the eco 40-60 programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water.	45	
Maximum temperature inside the treated textile ([a]) (°C)	Rated capacity	45	Remaining moisture content ([a]) (%)	Rated capacity	53
	Half	36		Half	53
	Quarter	38		Quarter	53
Spin speed ([a]) (rpm)	Rated capacity	1200	Spin-drying efficiency class ([a])	B	
	Half	1200			
	Quarter	1200			
Programme duration ([a]) (h:min)	Rated capacity	3:28	Type	free-standing	
	Half	2:42			
	Quarter	2:42			
Airborne acoustical noise emissions in the spinning phase ([a]) (dB(A) re 1 pW)	76		Airborne acoustical noise emission class ([a]) (spinning phase)	B	
Off-mode (W)	0.50		Standby mode (W)	N/A	
Delay start (W) (if applicable)	4.00		Networked standby (W) (ifapplicable)	N/A	

Minimum duration of the guarantee offered by the supplier ([b]):

This product has been designed to release silver ions during the washing cycle	NO

Additional information:

Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 (1) (b) is found:

([a]) for the eco 40-60 programme.
([b]) changes to these items shall not be considered relevant for the purposes of paragraph 4 of Article 4 of Regulation (EU) 2017/1369.
([c]) if the product database automatically generates the definitive content of this cell the supplier shall not enter these data.

Information to be included in the technical documentation for household washing machines

PARAMETER	UNIT	VALUE
Rated capacity for the eco 40-60 programme, at 0,5 kg intervals (c)	kg	7.0
Energy consumption of the eco 40-60 programme at rated capacity ($E_{W,full}$)	kWh/cycle	1.180
Energy consumption of the eco 40-60 programme at half rated capacity ($E_{W,½}$)	kWh/cycle	0.720
Energy consumption of the eco 40-60 programme at quarter rated capacity ($E_{W,1/4}$)	kWh/cycle	0.580
Weighted energy consumption of the eco 40-60 programme (E_W)	kWh/cycle	0.870
Standard energy consumption of the eco 40-60 programme (SCE_W)	kWh/cycle	0.862
Energy Efficiency Index (EEI_W)	—	100.9
Water consumption of the eco 40-60 programme at rated capacity ($W_{W,full}$)	L/cycle	50.0
Water consumption of the eco 40-60 programme at half rated capacity ($W_{W,½}$)	L/cycle	46.0
Water consumption of the eco 40-60 programme at quarter rated capacity ($W_{W,1/4}$)	L/cycle	36.0
Weighted water consumption (W_W)	L/cycle	45
Washing efficiency index of the eco 40-60 programme at rated capacity (I_w)	—	1.04
Washing efficiency index of the eco 40-60 programme at half rated capacity (I_w)	—	1.04
Washing efficiency index of the eco 40-60 programme at quarter rated capacity (I_w)	—	1.04

PARAMETER	UNIT	VALUE
Rinsing effectiveness of the eco 40-60 programme at rated capacity (I_R)	g/kg	5.0
Rinsing effectiveness of the eco 40-60 programme at half rated capacity (I_R)	g/kg	5.0
Rinsing effectiveness of the eco 40-60 programme at quarter rated capacity (I_R)	g/kg	5.0
Programme duration of the eco 40-60 programme at rated capacity (t_w)	h:min	3:28
Programme duration of the eco 40-60 programme at half rated capacity (t_w)	h:min	2:42
Programme duration of the eco 40-60 programme at quarter rated capacity (t_w)	h:min	2:42
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at rated capacity (T)	°C	45
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at half rated capacity (T)	°C	36
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at quarter rated capacity (T)	°C	38
Spin speed in the spinning phase of the eco 40-60 programme at rated capacity (S)	rpm	1200
Spin speed in the spinning phase of the eco 40-60 programme at half rated capacity (S)	rpm	1200
Spin speed in the spinning phase of the eco 40-60 programme at quarter rated capacity (S)	rpm	1200
Remaining moisture content for the eco 40-60 programme at rated capacity (D_{full})	%	53
Remaining moisture content for the eco 40-60 programme at half rated capacity ($D_{1/2}$)	%	53
Remaining moisture content for the eco 40-60 programme at quarter rated capacity ($D_{1/4}$)	%	53
Weighted remaining moisture content (D)	%	53
Airborne acoustical noise emissions during eco 40-60 programme (spinning phase)	dB(A) re 1 pW	76
Power consumption in 'off mode' (P_o)	W	0.50

PARAMETER	UNIT	VALUE
Power consumption in 'standby mode' (P_{sm})	W	N/A
Does 'standby mode' include the display of information?	—	NO
Power consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable)	W	N/A
Power consumption in 'delay start' (P_{ds}) (if applicable)	W	4.00

PRODUCT FICHE

Supplier's name or trade mark:

Supplier's address ([b]):

Model identifier: P35128SKW / P35128SKINOX

General product parameters:

Parameter	Value		Parameter	Value	
Rated capacity ([a]) (kg)	8.0		Dimensions in cm	Height	85
				Width	60
				Depth	51
EEI_W ([a])	90.2		Energy efficiency class ([a])	E	
Washing efficiency index ([a])	1.04		Rinsing effectiveness (g/kg) ([a])	5.0	
Energy consumption in kWh per cycle, based on the eco 40-60 programme. Actual energy consumption will depend on how the appliance is used.	0.820		Water consumption in litre per cycle, based on the eco 40-60 programme. Actual water consumption will depend on how the appliance is used and on the hardness of the water.	47	
Maximum temperature inside the treated textile ([a]) (°C)	Rated capacity	44	Remaining moisture content ([a]) (%)	Rated capacity	53
	Half	37		Half	53
	Quarter	36		Quarter	53
Spin speed ([a]) (rpm)	Rated capacity	1200	Spin-drying efficiency class ([a])	B	
	Half	1200			
	Quarter	1200			
Programme duration ([a]) (h:min)	Rated capacity	3:38	Type	free-standing	
	Half	2:48			
	Quarter	2:48			
Airborne acoustical noise emissions in the spinning phase ([a]) (dB(A) re 1 pW)	76		Airborne acoustical noise emission class ([a]) (spinning phase)	B	
Off-mode (W)	0.50		Standby mode (W)	N/A	
Delay start (W) (if applicable)	4.00		Networked standby (W) (ifapplicable)	N/A	

Minimum duration of the guarantee offered by the supplier ([b]):

This product has been designed to release silver ions during the washing cycle	NO

Additional information:

Weblink to the supplier's website, where the information in point 9 of Annex II to Commission Regulation (EU) 2019/2023 (1) (b) is found:

([a]) for the eco 40-60 programme.
([b]) changes to these items shall not be considered relevant for the purposes of paragraph 4 of Article 4 of Regulation (EU) 2017/1369.
([c]) if the product database automatically generates the definitive content of this cell the supplier shall not enter these data.

Information to be included in the technical documentation for household washing machines

PARAMETER	UNIT	VALUE
Rated capacity for the eco 40-60 programme, at 0,5 kg intervals (c)	kg	8.0
Energy consumption of the eco 40-60 programme at rated capacity ($E_{W,full}$)	kWh/cycle	1.120
Energy consumption of the eco 40-60 programme at half rated capacity ($E_{W,½}$)	kWh/cycle	0.725
Energy consumption of the eco 40-60 programme at quarter rated capacity ($E_{W,1/4}$)	kWh/cycle	0.570
Weighted energy consumption of the eco 40-60 programme (E_W)	kWh/cycle	0.820
Standard energy consumption of the eco 40-60 programme (SCE_W)	kWh/cycle	0.909
Energy Efficiency Index (EEI_W)	—	90.2
Water consumption of the eco 40-60 programme at rated capacity ($W_{W,full}$)	L/cycle	52.0
Water consumption of the eco 40-60 programme at half rated capacity ($W_{W,½}$)	L/cycle	46.0
Water consumption of the eco 40-60 programme at quarter rated capacity ($W_{W,1/4}$)	L/cycle	43.0
Weighted water consumption (W_W)	L/cycle	47
Washing efficiency index of the eco 40-60 programme at rated capacity (I_w)	—	1.04
Washing efficiency index of the eco 40-60 programme at half rated capacity (I_w)	—	1.04
Washing efficiency index of the eco 40-60 programme at quarter rated capacity (I_w)	—	1.04

PARAMETER	UNIT	VALUE
Rinsing effectiveness of the eco 40-60 programme at rated capacity (I_R)	g/kg	5.0
Rinsing effectiveness of the eco 40-60 programme at half rated capacity (I_R)	g/kg	5.0
Rinsing effectiveness of the eco 40-60 programme at quarter rated capacity (I_R)	g/kg	5.0
Programme duration of the eco 40-60 programme at rated capacity (t_w)	h:min	3:38
Programme duration of the eco 40-60 programme at half rated capacity (t_w)	h:min	2:48
Programme duration of the eco 40-60 programme at quarter rated capacity (t_w)	h:min	2:48
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at rated capacity (T)	°C	44
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at half rated capacity (T)	°C	37
Temperature reached for minimum 5 min inside the load during eco 40-60 programme at quarter rated capacity (T)	°C	36
Spin speed in the spinning phase of the eco 40-60 programme at rated capacity (S)	rpm	1200
Spin speed in the spinning phase of the eco 40-60 programme at half rated capacity (S)	rpm	1200
Spin speed in the spinning phase of the eco 40-60 programme at quarter rated capacity (S)	rpm	1200
Remaining moisture content for the eco 40-60 programme at rated capacity (D_{full})	%	53
Remaining moisture content for the eco 40-60 programme at half rated capacity ($D_{1/2}$)	%	53
Remaining moisture content for the eco 40-60 programme at quarter rated capacity ($D_{1/4}$)	%	53
Weighted remaining moisture content (D)	%	53
Airborne acoustical noise emissions during eco 40-60 programme (spinning phase)	dB(A) re 1 pW	76
Power consumption in 'off mode' (P_o)	W	0.50

PARAMETER	UNIT	VALUE
Power consumption in 'standby mode' (P_{sm})	W	N/A
Does 'standby mode' include the display of information?	—	NO
Power consumption in 'standby mode' (P_{sm}) in condition of networked standby (if applicable)	W	N/A
Power consumption in 'delay start' (P_{ds}) (if applicable)	W	4.00