

Domestic Dishwasher

SERVICE MANUAL



Models W60B1A401L-A W60B2A401L-A

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The symbol — on the product or on its packaging indicates that this product

may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.

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2. Safety precaution

At time of delivery

--Check packaging and dishwasher immediately for signs of transport damage. If the appliance is damaged, do not put it into use but contact your supplier or customer service without delay.

--Please dispose of packaging materials properly.

During installation

--Site the dishwasher and connect it up in accordance with the installation instructions.

--The dishwasher must not be connected to the electricity supply while installation is being carried out.

--Ensure that the domestic wiring is properly earthed.

--The mains electricity supply must conform to the details shown on the dishwasher nameplate.

--Do not connect the dishwasher to the electricity supply via an extension cable. --Built-under and built-in appliances should always be installed under a continuous work surface which it is attached to the adjacent curboards, in order

continuous work surface which it is attached to the adjacent cupboards, in order to ensure that the appliance is entirely stable.

--After the appliance has been installed, the mains plug should still be easily accessible.

--Not on all models:

The plastic housing on the water inlet contains an electrically operated valve. The connecting wires are inside the inlet hose. Do not cut through this hose and do not immerse the plastic housing in water.

--During installation, the power supply cord must not be excessively or dangerously bent or flattened.

During normal use

--The dishwasher must only be used by adults for the washing of household dishes and cooking utensils.

--This appliance cannot be installed outdoor, not even if the area in which it is installed is covered by a roof; it is also very dangerous to leave it exposed to the rain and elements.

--Do not place any heavy objects or stand on the door when it is open. The appliance could tip forward.

--The water inside the dishwasher is not suitable for drinking.

--Do not use solvents of any kind inside your dishwasher. They could cause an explosion danger.

--Open the door very carefully if the dishwasher is operating. There is a risk of water squirting out.



--Do not touch the heating element during or after a wash cycle.

--Fundamental rules to follow when using the appliance:

-- Never touch the dishwasher when barefoot or with wet hands or feet;

--We discourage the use of extension cords and multiple sockets;

-- If the appliance is not operating properly or maintenance must be performed, disconnect the appliance from the power supply.



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3. Wash Cycle Table

W60B1A401L-A、W60B2A401L-A

Program	Cycle Selection Information	Description of Cycle	Detergent Pre/main	Running Time (min)	Energy(Kwh)	Water (L)
Intensive	For the heaviest soiled leads, such as pots, pans, casserole dishes and dishes that have been sitting with dried food on them for a while.	Pre-wash Main wash(60°C) Rinse 1 Rinse 2 Hot rinse Drying	5/25g (or 3 in 1)	180	1.30	16
Normal	For normally soiled loads, such as pots, plates, glasses and lightly soiled pans. Standard daily cycle.	Pre-wash Main wash(46°C) Hot rinse Drying	5/25g (or 3 in 1)	172	0.92	13
ECO	Economic and fast wash cycle to be used for more delicate items which are sensitive to high temperatures. (Run cycle immediately after use)	Pre-wash Main wash(45°C) Hot rinse Drying	5/20g (or 3 in 1)	137	0.85	14
60 min	For lightly and normally soiled plates and pane for every day.	Hot rinse 1 Hot rinse 2 Hot rinse(60°C) Drying	5/20g	60	0.95	10
Rapid	A shorter wash for lightly soiled loads that do not need drying.	Main Wash(40°C) Hot rinse	15g	39	0.50	7
Pre-Rinse	To rinse dishes that you plan to wash later that day.	Pre-wash	/	11	0.01	4

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3. Wash Cycle Table

W60B1A401L-A、W60B2A401L-A

Program	Cycle Selection Information	Description of Cycle	Detergent Pre/main	Running Time (min)	Energy(Kwh)	Water (L)
Intensive	For the heaviest soiled loads, such as pots, pans, casserole dishes and dishes that have been sitting with dried food on them for a while.	Pre-wash Main wash(60°C) Rinse 1 Rinse 2 Hot rinse Drying	5/25g (or 3 in 1)	180	1.30	16
Eco	For normally soiled loads, such as pots, plates, glasses and lightly soiled pans. Standard daily cycle.	Pre-wash Main wash(46°C) Hot rinse Drying	5/25g (or 3 in 1)	172	0.92	13
Light	Light wash cycle to be used for more delicate items which are sensitive to high temperatures. (Run cycle immediately after use)	Pre-wash Main wash(45°C) Hot rinse Drying	5/20g (or 3 in 1)	137	0.85	14
60 min	For lightly and normally soiled plates and pans for every day.	Hot rinse 1 Hot rinse 2 Hot rinse(60°C) Drying	5/20g	60	0.95	10
Rapid	A shorter wash for lightly soiled loads that do not need drying.	Main Wash(40°C) Hot rinse	15g	39	0.50	7
Pre-Rinse	To rinse dishes that you plan to wash later that day.	Pre-wash	/	11	0.01	4

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4. How to keep your dishwasher in shape

After Every Wash

After every wash, turn off the water supply the appliance and leave the door slightly ajar so that moisture and odors are not trapped inside.

Remove the plug

Before cleaning or performing maintenance, always remove the plug from the socket. Do not run risks.

No solvents or Abrasive Cleaning Products

To clean the exterior and rubber parts of the dishwasher, do not use solvents or abrasive cleaning products. Rather, use only a cloth and warm soapy water. To remove spots or stains from the surface of the interior, use a cloth dampened with water and a little while vinegar, or cleaning product made specifically for dishwashers.

Moving the Appliance

If the appliance must be moved, try to keep it in a vertical position. If absolutely necessary, it can be positioned on its back.

Seals

One of the factors that cause odors to form in the dishwasher is food that remains trapped in the seals.

Periodic cleaning with a damp sponge will prevent this from occurring.

The door should not be left in the open position since this could

present a tripping hazard.

When You Go on Holiday

When you go on holiday, it is recommended that you run a wash cycle with the dishwasher empty and then remove the plug from the socket, turn off the water supply and leave the door of the appliance slightly ajar. This will help the seals last longer and prevent odors from forming within the appliance.

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5. Fault finding

Resolving minor problems yourself

Experience has shown that you can resolve most problems that rise during normal daily usage yourself, without having to call out a service engineer.Not only does this save costs,but it also means that the appliance is available for use again that much sooner. The following list of common occurrences and their remedies should help you identify the causes of most problems.

Problems...

...when the appliance is switched on

Appliance does not start up

- --Fault with fuse in mains electricity supply.
- --Plug not inserted in wall socket.
- --Appliance door not closed properly.
- -- Programme button has not been pressed.
- --Water tap not turned on.
- --Blocked strainer in water intake hose.
- --The strainer is situated in the Aqua-stop or supply-hose connection.

$\langle \cdot \rangle$

Caution

Do not forget that repairs should only be carried out by a qualified specialist. Improper repairs can lead to considerable equipment damage as well as danger to the user.

Service Diagnostics Cycle Notes

Press the "Power" and "Delay "buttons, after the buzzer emits 2 short signal, all the LED indicators will be lighted, the LED display shows 888, the dishwasher entry the service diagnostic cycle.

Fill	Press" Programme" button	The inlet valve work about 1 minute
Dispenser	Press "delay" button	The dispenser work 60 seconds
Motor	Auto	The washing pump work about 1 minute
Heater	Auto	The water will be heated up 60 $^\circ\!$
Drain	Press" Programme" button	The drain pump work about 1 minute
Fill	Press "delay" button	The inlet valve work about 1 minute
Motor	Press" Programme" button	The washing pump work 3 minute
Softener	Press "delay" button	The softener work 90 seconds
Drain	Press" Programme" button	The drain pump work about 1 minute
End	Press "delay" button	The buzzer emits 1 signal and the display

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shows ---

If you take all these checks and the dishwasher still does not function or your dishwasher have any other error display, you can power the dishwasher OFF, and wait a few minutes. You can power the dishwasher on, try it again , if the dishwasher still does not function and/or the problem persists, contact the nearest authorised service center and provide them with the following information:

--the nature of the problem.

--the model type number (Mod...) And the serial number (S/N...), which are indicated on the plate located on the side of the inner part of the door.

Lower spray arm rotates with difficulty

--Spray arm is blocked by small items or food remains.

Lid in detergent compartment cannot be closed

--Detergent compartment has been overfilled.

--Mechanism is clogged with remnants of detergent.

Indicator lamps do not extinguish after washing has finished --Main switch is still set to ON.

Remnants of detergent stuck inside dispenser

--Compartment was damp when it was filled up with detergent. Compartment must be dry before detergent is added.

Water remains inside appliance after programme has ended

--Blockage or kind in drainage hose.

--Pump is jammed.

--Filters are blocked.

--The programme is still running. Wait for the programme to end .

...during washing

Unusual amount of foam is creased

--Normal washing up liquid has been poured into the rinse-aid container.

--Remove any spilled rinse aid with a cloth as it could otherwise lead to excessive foaming during the next washing cycle.

Appliance stops suddenly while washing is taking place

--Cut off electricity supply to appliance.

--Water supply has been interrupted.

Knocking sound can be heared while washing is taking place

A spray arm is knocking against the dishes inside the appliance.

Rattling sound can be heared while washing is taking place

Crockery has not been stacked properly inside the appliance.

Knocking sound coming from inlet valves

This is caused by the way the water pipes have been laid and it has no effect upon the way the appliance functions. There is no remedy for this.

...with the dishes, cutlery, etc.

Remnants of food are stuck to the dishes, cutlery,etc.

--Dishwasher was not loaded properly. Jets of water could not reach all parts of the dishes, ect.

- --Too many items in the rack.
- --Items in the rack were touching each other.
- --Not enough detergent was added to dispenser.
- --Selected wash programme was not intensive enough.
- --Rotation of spray arm was obstructed by dishes, etc.
- --Nozzles in spray arm are blocked by remnants of food.
- --Filters are blocked.
- --Filters have been incorrectly fitted.
- --Waste-water pump is jammed.

Plastic items are discoloured

--Not enough detergent was added to dispenser.

--Detergent has insuffcient bleaching properties. Use a detergent containing a chemical bleaching agent.

White stains are left on crockery, glasses have a milky appearance

- --Not enough detergent was added to dispenser compartment.
- --Amount of rinse-aid was set too low.
- --Although water is quite hard, no salt has been put in appliance.
- --Lid on salt container is not screwed tight.

--If you used a phosphate-free detergent , try a detergent containing phosphates and compare results.

Dishes, cultlery, etc. have not been dried

- --Selected programme did not include drying function.
- --Amount of rinse-aid was set too low.
- --Items were removed from dishwasher too soon.

Glasses have a dull appearance

--Amount of rinse-aid was set too low.

Tea stains or traces of lipstick have not been completely removed

--Detergent does not have a sufficient bleaching effect.

--Washing temperature was set too low.

Traces of rust on cutlery

- --Cutlery is not sufficiently rustproof.
- --Salt content in washing water is too high.
- --- Lid on salt container is not screwed tight.
- --- Too much salt was spilt while filling container.

Glasses become clouded and discoloured; coating cannot be wiped off

Unsuitable detergent was used.

Glasses are not dishwasher-proof.

Smears left behind on glasses and cutlery; glasses have acquired a metallic

appearance

Amount of rinse-aid set too high.

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6. Maintenances Services and Trouble Shooting

6.1 maintenances services

With the aid of the following guide, minor problems can be easily corrected Without calling for the assistance, saving you both time and money.

Before Calling for Service

Reviewing the charts on the following pages may make you be free of calling for service.

Problem	Possible Causes	What To Do
Dishursehau	Fuse blown, or the circuit breaker acted	Replace fuse or reset circuit breaker. Remove any other appliances sharing the same circuit with the dishwasher.
Dishwasher doesn't run	Power supply is not turned on	Make sure the dishwasher is turned on and the door is closed securely. Make sure the power cord is properly plugged into the wall socket.
	Water pressure is low	Check that the water supply is connected properly and the water is turned on.
Drain pump doesn't stop	Overflow	The system is designed to detect an overflow. When it does, it shuts off the circulation pump and turns on the drain pump.
	Some audible sounds are normal	Sound from detergent cup opening.
Neter	Utensils are not secure in the baskets or something small has dropped into the basket	To ensure everything is secured in the dishwasher.
Noise	Motor hums	Dishwasher has not been used regularly. If you do not use it often, remember to set it to fill and pump out every week, which will help keep the seal moist.
Suds in the tub		Use only the special dishwasher detergent to avoid suds. If this occurs, open the dishwasher and let suds evaporate. Add 1 gallon of cold water to the tub. Close and latch the dishwasher, then start the "soak" wash cycle to drain out the water Repeat if necessary.
	Spilled rinse agent	Always wipe up rinse agent spills immediately.
Stained tub interior	Detergent with colorant was used	Make sure that the detergent is the one without colorant.
Dishes and	Improper program	Select a stronger programme.
flatware not clean	Improper rack loading	Make sure that the action of the detergent dispenser and spray arms are not blocked by large dishware.

	Dis	shwasher
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Spots and filming on glasses and flatware	 Extremely hard water Low inlet temperature Overloading the dishwasher Improper loading Old or damp powder detergent Empty rinse agent dispenser Incorrect dosage of detergent 	To remove spots from glassware: 1 Take out all metal utensils out of the dishwasher. 2 Do not add detergent. 3 Choose the longest cycle. 4 Start the dishwasher and allow it to run for about 18 to 22 minutes, then it will be in the main wash. 5 Open the door to pour 2 cups of white vinegar into the bottom of the dishwasher. 6 Close the door and let the dishwasher complete the cycle. If the vinegar does not work: Repeat as above, except use 1/4 cup (60 ml)of citric acid crystals instead of vinegar.
Cloudiness on glassware	Combination of soft water and too much detergent	Use less detergent if you have soft water and select a shortest cycle to wash the glassware and to get them clean.
Yellow or brown film on inside surfaces	Tea or coffee stains	Using a solution of 1/2 cup of bleach and 3 cups of warm water to remove the stains by hand.
	Iron deposits in water can cause an overall film	You have to call a water softener company for a special filter.
White film on inside surface	Hard water minerals	To clean the interior, use a damp sponge with dishwasher detergent and wear rubber gloves. Never use any other cleaner than dishwasher detergent for the risk of foaming or suds.
The detergent lid cannot be closed properly	Clogged detergent residue is blocking the catch.	Clean the detergent from the catch.
Detergent left in dispenser cups	Dishes block detergent Cups	Re-loading the dishes properly.
Steam	Normal phenomenon	There is some steam coming through the vent by the door latch during drying and water draining.
Black or gray marks on dishes	Aluminum utensils have rubbed against dishes	Use a mild abrasive cleaner to eliminate those marks.
Water standing on the bottom of the tub	This is normal	A small amount of clean water around the outlet on the tub bottom keeps the water seal lubricated.

	D	shwasher		
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Dishwasher leaks	Overfill dispenser or rinse aid spills	Be careful not to overfill the rinse aid dispenser. Spilled rinse aid could cause oversudsing and lead to overflowing. Wipe away any spills with a damp cloth.		
	Dishwasher isn't level	Make sure the dishwasher is level.		

6.2 Error codes

When some malfunctions happen, the appliance will display error codes to warn you.

Codes	Meanings	Possible Causes
E1	Door open	The door is opened when the dishwasher is operating.
E2	Water inlet	Water inlet malfunction.
E3	Water drainage	Water drainage malfunction.
E4	Temperature sensor	Temperature sensor malfunction.
E5	Overflow	Overflow occurs/water leakage occurs.
E6	Water leakage	Water leakage occurs.
E7	Heating element	Abnormal heating.

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7. Malfunction Diagnostic

Wiring Diagram



		Dishwasher
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7.1 Connector of PCBA

HEATER L		N					
							CING
							UN/
							CIND
							CND
	CN1		CN2		CN 3	CN4	
				16			

7.2 Dishwasher Strip Circuits

The following individual circuits are for use in diagnoses. Do not continue with the diagnoses of the appliance if a fuse is blown, a circuit breaker is tripped, or if there is less than a 230 volt power supply at the wall outlet.

- Unplug dishwasher or disconnect power.
- Perform resistance checks. To check resistance of a component, disconnect harness leads first.

Power Up





Washing Motor



Heater Element



Drain Pump



Fill and OverFlow





Dispenser



softener

Softener





8 Trouble shooting guide

Water inlet malfunction





Water drainage malfunction





Temperature malfunction





Overflow Malfunction





Water leakage malfunction





Heating element malfunction





Specifications

Electrical Supply: (Under load) 50Hz,220-240VAC

Supply Water Flow Rate: To fill about 4.0L in 1 minute Lower Spray Arm Rotation:39 \pm 7 rpm

Upper Spray Arm Rotation: 30±7rpm

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9. Net dimension

W60B1A401L-A



Technical data

Width	60.0cm
Depth	60.0cm
Height	84.5cm
Capacity	12/14 standard place settings
Mains water pressure	0.04-1.0MPa
Power voltage	220-240V~ 50Hz
Total absorbed power	1850W
Maximum current intensity	10A

• •	Dishwasher							
Galanz	Edition: 2013-11	Model: W60B1A401L-A、W60B2A401L-A						

W60B2A401L-A





Technical data

Width	59.6cm				
Depth	57.8cm				
Height	81.5cm				
Capacity	12/14 standard place settings				
Mains water pressure	0.04-1.0MPa				
Power voltage	220-240V~ 50Hz				
Total absorbed power	1850W				
Maximum current intensity	10A				

Sincere Forever

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		7								8		
	131018	125	DW-0043-30 DW-0001-12	6	下稿的	[重 開発		Lower basket Wheels of lower basket	1	Q195朝丝,涂PA11 HS-PA66 G30(w)		
		123	DW-0041-30 DW-0041-12 DW-0010-12	24	<u>上砚。</u> 上砚。 一脚轮安	<u>単</u> 開発 接扣	+	Upper basket Wheels of upper basket Basket wheel holder	1 8 16	Q195钢丝,涂PA11 HS-PA66 G30(w) POM-4520		
		121 120	DW-0041-15 DW-0041-03	0 32	<u>杯托</u> 上喷槽	组件		Cup rack Upper sprayer assembly	2	PP116		
		118	DW-0041-12 DW-0041-35 DW-0041-12	21 i9 23	上載欄 上載欄 配力	水管 指水片 (片	+	Upper sprayer pipe Block for upper sprayer Matching piece	$\frac{1}{1}$	PP116 住家胶 PP116		
		116 115	DW-0041-34 DW-0041-12	22	配 オ 配水港 上喷青	樹片 水管扣 転支座		Matching seal Upper sprayer pipe holder	1	硅橡胶 PP-116		A
		114 113 112	DW-0043-18 DW-0043-3 DW-0043-1	8 7 7	刀叉列 刀叉列	に石支座 乳子架 いがや	+	Right bracket for fork shelf Cutlery rack bracket Top basket guide block	1 1 4	POM-4520 Q195, 冷拔盘圆银丝 POM-4520		
_	85	111 110	DW-0043-2 DW-0043-1	40 37	<u>顶</u> 导制 刀叉刺			Top basket guide Left bracket for fork shelf	2	SUS430-28\双面覆膜 POM-4520		
	(84)	108	DW-0043-1 DW-0043-3 DW-0043-1	59 16	<u>川叉柴</u> 刀叉架	<u>浦牝</u> :螺钉		Fork shelf wheels Screw for fork shelf Fork shelf	6 6 1	PONI-4520 不锈钢304		
		106 105	DW-0056-22 GB/T6177.1-2000	27 MS 14	刀叉 左侧 际角带	板	H	Left side panel	1 8	PPT20 T=0.5,DC51D 彼锌钢		
		104 103	GB/T 9601-2 DW-0043-194	02	<u>平垫</u> 顶导轨	 轮	-	Top guide wheels Top guide holder	12	Ф5.3*Ф15*1\彼锌 POM-4520		
	(82)	101	DW-0043-193		項导執: 尼龙防 分水橋		+	Seal for watershed	4 4	POM-4520 尼龙防松螺母 透明硅像胶		
	(83)	99 98	DW-0001-11 DW-0001-2:	0 96	<u>分水</u> 平面过	<u>、板</u> 波器		Watershed Flat filter	1	POM-4520 T=0.5 AISI304 BA		
	0	97 96 95	DW-0001-13	2	<u>过滤器</u> 微计过 内水	波器	+	Filter support Nice filter Inner pipe	$\frac{1}{1}$	PP116 PP-116/PP-20160 +60目PE丝网 PP		
		94 93	DW-0001-13 DW-0041-03	33 33	<u>提</u> 下喷筒	杯		Inner pipe Extractable cup filter Lower sprayer assembly	1	PP-116 PP-116		B
		92 91 90	DW-0041-13 DW-0001-16 DW-0001-3	37) 52	导向 顶隙 防水管] <u>要</u> 	+	Pipe casing Top nozzle bracket Rubber tack for inner pipe	$\frac{1}{1}$	PP116 PP 硅橡胶		
		89 88	DW-0001-4 DW-0001-2	26	上后机	植衬垫		Pad for upper rear crosspiece Upper rear crosspiece	1 1	EPS T=0. 6. DC51D		
		87 86 85	DW-0018-40)9)1	内胆后内胆道	阻尼 版阻尼 框	+	Tub backside bitument Tub top bitument Front roof	1	- 沥青阻尼 - 〒 - 沥青阻尼 - 〒 - ABS121H	可选記 可选記	
		84	DW-0095-17 DW-0002-43 DW-0002-15	4 🗆	项板 前 顶板 市	板	+	Rear bracket of top panel Top panel holder	1 1 2	ADS1210 中審波纤维板 HS-PA66 G30(w)		
		<u>82</u> 81	DW-0095-17 DW-0056-50	<u>5</u> 7	顶板后	相合上美		Back roof upper cover of balance box	2	ABS121H PP		
		80 79 78	DW-0056-50 PY-3C DW-0056-23	1 2	进水管	<u>下盖</u> 管 卡片	+	lower cover of balance box Inlet hose Pipe holder	$\frac{1}{1}$	PP PVC, 25°C PP168A1		
		77 76	DW-0001-38 DW-0056-50	1 9	推水管	、 管 卡 <u>唐</u>		Draining hose holder for water pipe	1 1	改性PP被救管+BPDM橡胶头, 灰色 PP168A1		
		74	DW-0001-362-B1 DW-0056-32 DW-0056-50	7	电 満 <u>内胆碱</u> 塑料病	震垫	+	Power cord damping tray for inner tub Plastic base	1 2 1	EPDM/黑色 PP168A1		
		72	DNF06-Z(DFZ DW-0001-12	F)	电源油	波器	+	Power filter Softener nut	1	AC250V, 16A 50/60Hz, PT1250 GH23S		
		69	DCS-01 G004T10800)		线卡箍		Softener Air breaker	1 2 1	220-2407,50/60fts <u>Ø14.9×1.8mm</u> 开关电压:57DC,开关电痕:1mA		C
		67	DCA-01 DW-0018-33 DCA-01-308	5 1		(帝) 密封國 接0型國	+	Seal for air breaker	1 2	EPDN EPDN		
		65 64	DW-0018-12 DW-0130-02	7	呼吸器		-	Air breaker Seal Air breaker nut Tub assembly	1	PP 116		
		62	DW-0001-21 DW-0001-13 DW-0001-30	4 '	文字 朱 領 扣 门 領	<u>支 座</u>	+	Support reinforce Clasp holder Door lock hook	2 1 1	T=1.0, DC51D HS-PA66 G30(w) AISI304		
		60 59	G004T1350 DW-0056-34) ·	<u>普通双</u> 呼吸器	<u>线卡箍</u> 进水管	+	Inlet hose for air breaker	2 1	¢8.2×1.2 PWC+丁晴橡胶+夹布层		
		58 57 56	017.5-708 DW-0001-33 DW-0001-38	5 1	呼吸器	<u> 滚卡着</u> 密封圖 異	+	OTK175 Seal for air breaker Air inlet	1 2 2	017.5-708 透明硅橡胶 PP		
		55 54	DW-0002-30 37610187		进气拉压力	Ŧ¥	+	Door spring Pressure switch	2 1	琴钢丝 (SWPB) PT1250, AC250V 50/608s 16(4)A		
		52	33290255 DW-0056-21 DW-0056-15	2	进水	一般	+	Water inlet valve foot rest Adjustable foot	1 2 4	220/240V, 50/60Hz, 6W, PT1250 PPHG-41T PP168A1		
_	-	50 49	DW-0001-15 DW-0001-35	7	較差。 压力用	拉绸	-	Hinge line Pressure hose	2 1	POM-4520 透明PVC软管		
1		47	DW-0056-34 DW-0001-33 036.1-708	8 8	教水	出水连接	Ť	Outlet hose for softener Outlet rubber duct for washing pump OTK361	1 2	SPVC EPDM 036. 1-708		
		45	GH30A-2S0 DW-0056-22	3	和王 第二日 第二日 第二日 第二日 第二日 第二日 第二日 第二日 第二日 第二日	泵板	+	Washing pump Right side panel	1 1	AC220-240V 50Hz , PTI250 T=0. 5, DC51D		D
		43 42	DW-0041-19 DW-0101-365-00	1 2	电脑板 主控	盒		PCB box Main PCBA Weeking nump helder	1	阻燃 PP 欧洲14套A+/拓邦		
I		40	DW-0056-21 DW-0056-32 039.6-708	6	洗涤泵 电机减 单耳干	<u>文栄</u> 震块 级卡箍	+	Washing pump holder Motor damping rubber OTK396	1 2 1	PP EPDM/黑色 039.6-708		
		38 37	DW-0001-33 DW-0001-36	7 8 4	先涤泵进 隐藏式	<u> 水连接</u> 发热管	ir ir	nlet rubber duct for washing pump Heating	1	EPDM 230V 1800W, PT1250		
		35	038.1-708 DW-0001-33 DW-0001-35	6 3	单耳元 支热管注 导轨支	级卞雅 主接弯管 座密封		OTK381 Ruber tubbe for heater Guide holder seal	2 1 8	038. 1-708 EPDM EPDM		
		33 32	DW-0041-14 DW-0041-14	1	导轨 导轨	支座 滑轮		Guide holder Guide wheels	2 8	POM-4520 HS-PA66 G30(w)		
	ا م	31 30 29	DW-0001-15	3	귀.	轮螺钉 <u>塞</u> 潇细件	+	Screw for guide Hole plug Softener cap assembly	12 4 1	不锈钢304 PP116		
J		28	DW-0001-12	7	呼吸器导轨前	盖组件 標母 支座		Air breaker nut Front bracket of guide rai	22	PP116 POM-4520		Ţ
_		26 25 94	DW-0001-12 DW-0001-38 DW-0001-35 DW-0001-35 CWE2 50KE39	2 1 5 Ø	<u>酒</u> 満 清 作 岸 峰 崎	(管) (開) (男)()()()()()()()()()()()()()()()()()(н Н	Overflow hose Overflow launder Seal for turbidity sensor	2 2 1	PP PP 透明硅橡胶		E
		22	DW-0001-17	õ	温度信	<u>帝王书</u> 長思器 【流片		Temperature sense organ Sump deflector	1	CWF2 50KF3950 PP116		
		20	DW-0001-33 YTB25-2A(L DW-0001-34	0	<u>水槽港</u> 非 水	(朝田) (泉 まし		Sump seal Draining pump Block for draining pump	$\frac{1}{1}$			
		18		4 ;	水槽焊 単耳元	接组件。级卡着	+	Sump assembly OTK500	1 1	PP116 050. 0-708		
		16 15	MS1-062B1-A025 DW-0001-11	8	疫流值	网卅天		Overflow microswitch Overflow holder	1	6(2)A 250V, 10T125, 5E4, PT1250 PP FR303-V0		
		12	DW-0001-42 DW-0056-50 DW-0056-23	0	溢流	<u>任于</u> 展置 横挡	+	Overflow float Plastic cover Tub bottom bitument	1 1 1	EPS PP168A1 T=0. 6, SGCC		
+	· ·	11 10	DW-0041-40 DW-0001-34	3	内胆底内胆密	<u> 津阳尼</u> 封条	+	Driving pole cap Tub gasket	1	新青阻尼 发泡橡胶		
+	L PP116 1 PP116	9 8 7		5	分 内 门底密	门 谢条	+	Detergent dispenser Inner door Lower seal of inner door	$\frac{1}{1}$	110V/240V, 50/60Hz\灰色 T=0. 4mm SUS304 BA 硅橡胶		
	1 ABS 121H 1 ABS 121H	6 5	DW-0001-16 DW-0002-40	8	<u>门底密</u> 内门面	<u>封条比</u> 板阻尼	¥	Lower seal holder Inner door upper bitument	1 2		可选配	
Т	6 ABS 121H 6 不锈钢304\本色 1 ABS 121H	43	DW-0041-02 DW-0091-36 DW-0041-19	1	牧 狂 导线 线東	<u>组件</u> 東 护套	+	Left -Right hinge Wiring Casing for wiring	$\frac{1}{1}$	B平台製底,自動列款,募电开关 PP 346		
Ŧ	1 ABS 121H 1 PC\T=1.5	2 1 序号	DW-0092-22	6	<u>秋</u> 本 外 名	前称		External door	1 数1	T=0. 6, DC52D	备注	
Т	2 ABS 121H 1 自制, L=1. 7M 2 T=1. 2, DC51D	E		+		\square		总装图		DW-0138-001		F
	L LOA 250WAC, T105, 5083, PT1250	蘝	火氣 更改文件号		<u>* *</u>			# W60B1A401L-AE1	┢	材料:	/	
	2 T=1.0 AISI430 2B 2 POM-4520 2 PP116	夏	# *	会 3 标准	۲. ۲		ji S	日祥标记 教量 重量 比例 A B 1 2:1	1	中山格兰仕日用电器有	限公司	
	2 PP116 1量 規格/材质 备注	ţ	枝 艺	<u>批</u>) 日 月			-	1 1 1 1 1 1 1 1 1 1	1	Galanz		

A2 (594 × 420)