PRODUCT INFORMATION

ITEM NUMBER(S) 01.339380.01.001

ITEM DESCRIPTION Cordless Vacuum Cleaner

The unequivocal identification of the product (type of product, trademark, trade name, model and possibly serial number

PRINCESS

Smartwares Group | Swaardvenstraat 65 5048AV Tilburg | The Netherlands

Silent Storm Cordless Vacuum Model No.: 01.339380.01.001

Adapter input: 100-240V ~ 50/60Hz 0.5A max

Adapter output: 26.5V DC 0.5A

Battery: Li-lon 22.2V DC / 2200 mAh rechargable

Batch number: T30238 www.princesshome.eu

Niet in water onderdompelen /

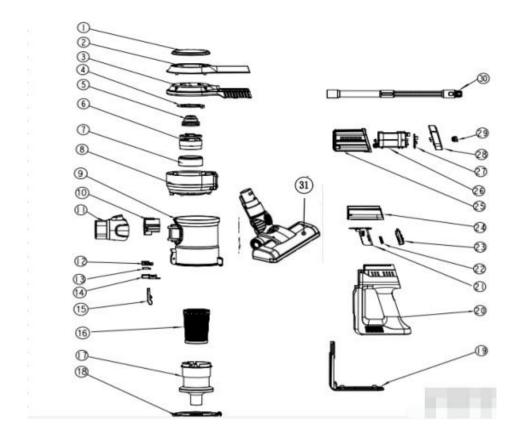
Do not immerse in any liquid / Niet in water onderdompelen / Ne pas plonger dans l'eau / Nicht ins Wasser hineintauchen

1.1.B

1.1.A

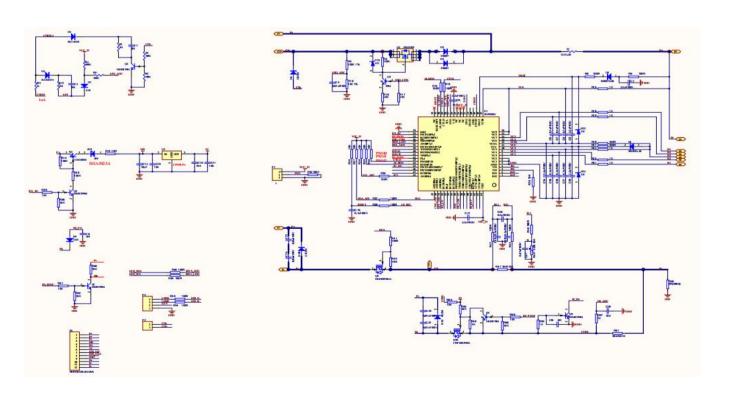
A dissasembly map or exploded view

BOM List			
Item no.	Name	Type/Material	
31	power brush	Assy	
30	tube	Assy	
29	speed switch	ABS	
28	battery shell cover	ABS	
27	speed switch panel	PCB	
26	battery pack	Assy	
25	battery shell	ABS	
24	battery lining	ABS	
23	battery lock	ABS	
22	realse button spring	Stainless steel	
21	switch holder	ABS	
20	handle	ABS	
19	handle cover	ABS	
18	dust cup cover	Transparent ABS	
17	metal mesh	ABS	
16	HEPA	Assy	
15	dust release button	ABS	
14	conducting needle base	ABS	
13	conducting needle	Copper	
12	conducting needle base cover	ABS	
11	suction nozzel	ABS	
10	suction nozzle lining	ABS	
9	dust cup	Transparent ABS	
8	dust cup assy body	ABS	
7	motor sealing ring	Rubber	
6	motor	Assy	
5	motor wedge	Rubber	
4	light board	ABS	
3	dust cup cover	ABS	
2	decoration panel	ABS	
1	dispaly panel	ABS	



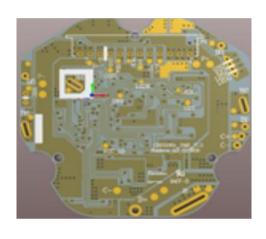
Wiring and connection diagrams

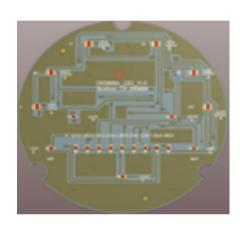
1.1.C











1.1.E	List of necessary repair and test equipment
	NOT APPLICABLE
1.1.F	Technical manual of instructions for repair
	NOT APPLICABLE
1.1.G	Diagnostic fault and error codes
	NOT APPLICABLE
1.1.H	Component and diagnosis information
	NOT APPLICABLE
1.1.I	(including reset software)
	NOT APPLICABLE
1.1.J	Information on how to access data recoreds of reported failur incidents stored on the product

NOT APPLICABLE

整机电压 (V):	22. 2	年不 <mark>良</mark> 率:	2%		11-0
整机功率(W):	160	尘杯最大容积 (L):	0. 7	0.7	a Co
整机寿命(h):	≥150	尘杯有效容积(L):	0. 5		
最大吸入功率(W):	≥40	尘杯分离效率 (%):	90	***	1
最大真空度(KPa):	≥11	尘杯过滤效率(%):	97	产品图片:	
最大风量(L/s):	≥10	无吸力损耗(%):	40		1
整机效率(%):	≥28	调速档位:	3档		
景音 (dB(A)):	≤75	电量显示 (Y/N):	Y	10	
进风过滤方式/等级:	海帕/H11	尘满指示 (Y/N):	N	环保要求:	100 Marian
出风过滤方式/等级:	海绵	接管类型:	铝管		■ROHS □ PAHS □ REACH □ PAES
也刷类型:	电动地刷	接管长度 (mm):	635		□NP □DMF
地刷口径 (mm):	34	接管口径 (mm):	34	附件配置:	小方刷,长扁吸,电动地刷
地刷堵转保护(Y/N):	Υ	主机放置方式:	地刷站立固定	配件放置方式:	挂架
	型号:	55-3 (晨光) DC01		充电时间(H):	4.5±0.5
	绝缘等级:	E		放电时间(高档)(min):	≥15
主电机(电风机组件)参 数:	标称功率(W):	140±10%		放电时间(中档)(min):	≥18
	标称电压 (V):	22. 2		放电时间(低档)(min):	≥30
	转速 (rpm):	85000±10%		电池包电压(V):	22. 2
	最大吸入功率(W):	≥66		电芯容量(mAh):	2200
	最大真空度(KPa):	≥20	电池参数:	电芯规格:	INR18650-2200mAh
	最大风量(L/s):	13	电芯内阻电池包内阻	电芯供应商:	天鹏
	最大效率(%):	≥50		电芯内阻 (mΩ):	<18
	负载电流(A):	8		电池包内阻 (mΩ):	30
	振动 (mm/s):	12		电池包是否可拆卸:	Υ
	寿命 (h):	≥500		电池包认证:	Υ
	型号:	0002	03	充放电循环次数:	300个循环容量≥80%
	绝缘等级:	E		适配器型号:	RKGSDC2650500
	标称功率(W):	15±10%	适配器规格: 适配器参数: 充电电流 (A) 适配器供应商:	适配器线长(m):	1. 2±0. 1
主地刷电机参数:	标称电压(V):	22. 2		适配器规格:	26. 5V 500mA
	地刷額定功率 (W)	15		充电电流 (A):	0.5±10%
	地刷空转电流 (A)	≤0.5		适配器供应商:	泰裕
	滚刷转速 (R/min)	2500±500		适配器插头类型:	CCC, VDE, UL, BS
	滚刷是否可拆卸	Υ	92	适配器认证:	UL, VDE, CCC, CB
	地刷照明	Υ	彩盒尺寸 (cm): 整机净重 (Kg): 外箱尺寸 (cm): 毛重 (Kg):	彩盒尺寸 (cm):	65*30*14.5
	电机品牌及型号	農光		整机净重 (Kg):	2.77
	电机寿命 (H)	200		4in1: 66*30.5*62	
	电机转速 (R/min)	7500±500		毛重 (Kg):	4in1: 16.15
	电机过流保护值	2A	产品外形尺寸: 产品尺寸 手持部分净重(Kg	产品外形尺寸:	32. 5*12. 2*21. 5
	滚刷类型	尼龙毛条		手持部分净重 (Kg):	1. 375

1.1.L	Specific guidance for self-repair (recommended operations, safety and repair instruction, any implications for the guarantee)
	NOT APPLICABLE
1.1.M	How to get access to professional repairers
	NOT APPLICABLE
1.1.N	Failures detection and required action (consumers approach)

NOT APPLICABLE

PRINCESS

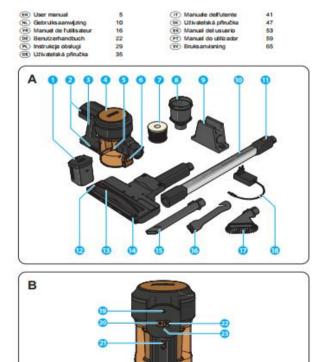
- EN User manual
 NL Gebruksaanwijzing
 FR Manuel de Fullisateur
 DE Benutzerhandbuch
 PL Instrukcja obslugi
 CS Uživatekka přinučka
 Tř Manuale delfutente
 SK Uživatekka přinučka
 ES Manual del usuado
 PT Manual do utilizador
 SV Bruksanvisning

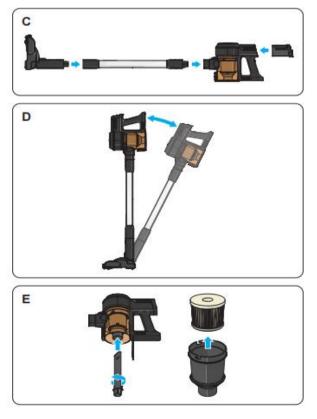


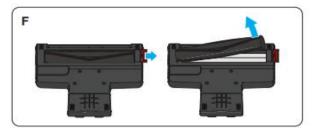
Stick Vacuum

01.339380.01.001 01.339390.01.001

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Main parts (see image A)

injury or damage to the appliance and void the warranty.

Main parts (see image A)

Battery
Air vents
Handle
Main body
Dust container
Dust container

Control panel (see image B)

Charging port

Battery release button
 Speed button

O HEPA filter

O Filter housing

Filter housing
 Vali mountacce
 Tube
 Tube release but
 Brush bar lock
 Brush bar

Charging Indicator LED

Brush head

Crevice nozzle
 Cleaning tool
 Furniture brush

SAFETY

Safety precautions

WARNING

Electric shock hazard due to short-circuiting:

- · Never use the appliance if there are visible signs of damage or defects to the appliance or adapter. Always replace a damaged or defective appliance or adapter immediately or contact customer service.
- Never immerse the appliance in water or other liquids.
 Always avoid spillage on the adapter.
- Never lift the appliance or the battery by the adapter. Lifting the appliance or battery by the adapter may damage the adapter. Only lift the appliance by holding the base.

 Always check if the voltage stated on the type plate of your
- appliance matches your mains voltage before use. Never insert any objects into the air vent openings
- Use only an external supply with the following specifications: 100 240 V ~ 50 / 60 Hz, 0.5 A.
- · Always remove the battery before cleaning or maintaining the appliance.
- Never handle the appliance or the battery with wet hands. Always pull/grasp the plug to unplug the adapter from the
- Never wrap the adapter around the appliance.

Stick Vacuum

FOREWORD

This user manual contains all the information for correct, safe, and efficient use of the appliance. Ensure you have fully read and understood the instructions in this user manual before you use the

Always store this user manual in a safe place near the appliance for future reference

nual is originally written in English. All other languages are translated do

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For spare parts and more information about the appliance, please visit www.princessho

Symbols used

Symbol	Description	
WARNING	Signal word used to indicate a potentially hazardous situation which, if not avoided, could result in death or serious injury.	
A CAUTION	Signal word used to indicate a potentially hazardous situation which, if not avoided, could result in minor or moderate injury.	
NOTICE	Signal word used to address practices not related to physical injury.	
0	Indicates additional information or emphasis on an instruction.	

APPLIANCE DESCRIPTION

About this appliance
The Princess 01.399380.01.001 / 01.339390.01.001 is a wireless stick vacuum for cleaning small and large

Intended use
This appliance is intended for dry vacuuming.
This appliance is intended for indoor use only.
This appliance is intended for indoor use only.
This appliance is not intended for vacuuming concrete, tarmacadam or other rough surfaces.
This appliance is intended exclusively for domestic, non-commercial use.
This appliance is intended to be used in household and similar applications such as:
- staff Nitchen areas in shops, offices and other working environments;

- by dients in hotels, motels, and other residential type environments;

by dients in hotels, moters, and other residential type environments.
 bed and breakfast type environments.
 This appliance can be used by children aged from 8 years and above and persons with reduced physis sersory or mental capabilities or lack of experience and knowledge if they have been given supervise instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without the control of the cont

supervision.

Only use the appliance as described in this user menual.

Safety hazard for children:

Children should be supervised to ensure that they do not play with the appliance.

Fire hazard due to short-circuiting:

- Never drop the appliance and avoid bumping. Excessive vibrations can lead to loosened connections and can influence proper functioning of the appliance. Stop using the appliance if the appliance has been dropped.
- Never use the appliance with an extension cable.

 Always keep the battery away from small metal objects when the battery is removed from the appliance.

Explosion hazard due to overheating:
• Never expose the battery to high temperatures or fire.

- Fire hazard due to overheating:

 Never cover the appliance or the air vents when in use.
- Only charge the appliance in a well-ventilated area.

Burning hazard due to chemical fluids:

• Always avoid eye or skin contact with the battery acid in event of a leaking battery. In case of contact with the battery acid, immediately flush the eyes or skin with water. Consult a doctor immediately.

Choking hazard due to plastic packaging: Never let children play with the packaging material. Always

keep the packaging material out of the reach of children.

Snagging hazard due to moving parts:

Always keep your hair and clothing away from moving parts. Loose clothes, jewellery or long hair can be caught in moving parts.

Tripping hazard due to loose cables:

Never leave the adapter hanging out in a way that someone might trip over it or accidentally pull it.



NOTICE

Risk of damaging the appliance:

- Never use aggressive chemical cleaning agents that can damage the appliance when cleaning the appliance.
- Only use the appliance with the provided accessories or accessories recommended by Princess. Never place the appliance near a heat source.
- Never place the appliance in a dishwasher.
- Never vacuum liquids, hot debris or any flammable substances with the appliance.
- Never use the appliance with a full dust container. Overfilling the dust container may cause clogs and reduced suction.

USE

- Before first use (see image C)

 1. Remove all packaging.

 2. Insert the tube A(t) into the main body A(t) with the tube release button A(t) facing up until you hear a
- a. Insert the brush head A() into the tube A() with the release button facing up until you hear a dick.

 4. Insert the battery A() into the main body A().

Charging the appliance
The battery A is empty if the charging indicator LED B is flashes several times and then switches oft.
The battery A is can be charged via the charging port B is, both in the appliance and removed.
Optionally, Lult the battery release but the B is down and remove the battery A is.

1. Plug the adapter A is into the charging port B is.
2. Plug the other end of the adapter A is into the battery a into the charging port B is.
The charging indicator LED B is flashes green when the battery A is charging.
The charging in dicator LED B is lights up continuously green when the battery A is tally charged.

- Using the appliance

 1. Press the on/off button B® to switch on the appliance.

 The appliance switches on in medium speed.

 2. Press the speed button B® to cycle through high, medium, and low speed.

 3. Press the on/off button B® to switch off the appliance.

Using park mode / Active mode (see image D)

k the appliance in the middle of a roo

- To pair, the appliance in the missile of a room:

 I. Hold the handle A @ and push the main body A @ vertically until you hear the brush head A @ dick.

 To release the appliance from park mode:

 1. Hold the handle A @.

 2. Place your fool on the brush head A @ and pull the handle A @ downwards until you hear the brush head A @ dick.

- Press the tube release button A() and pull the tube A() out of the main body A().
 Insert the crevice nozzle A() or furniture brush A() into the main body A() until you hear a dick.

- The accessories can also be attached at the end of the tube A@ to reach hard to reach place
 The crevice no zzle A@ is ideal to vacuum hard to reach places.
 The fu miture brush A@ is ideal to vacuum hard surfaces and fabrics.

CLEANING AND MAINTENANCE

Regularly clean the outside of the appliance with a dry doth.

Empty the dust container A() after each use to errain optimal suction performance.

Regularly dent the HEPA filter A() to ensure optimal suction performance. Follow the instructions in

- Cleaning the filter (see image E) Make sure the appliance is switched off before cleaning and maintaining the appliance.

 1. Press the dust container lid release button A_{\odot}^{o} above a dustbin to empty the dust conta 2. Insert the crevice no 228 A_{\odot}^{o} into the bottom of the filter housing A_{\odot}^{o} .
- Optionally, use your hands to remove the filter housing A().

 3. Rotate the crevice in ozzle A() counter clockwise to release the filter housing A().

Rotate he crevice nozzle A() counter clockwise to release the filter housing A().
 Remove the HEPA filter A() from the filter housing A().
 Tap the HEPA filter A() above a dustbin to remove dust and debris.
 Remove all debris from the HEPA filter A() with the cleaning tool A().
 Regularly deam the HEPA filter A() and filter housing A() with water. Let the HEPA filter A() and filter housing A() dry completely before reassembling the appliance.
 Insert the HEPA filter A() into the filter housing A().
 Insert the crevice nozzle A() into the filter housing A().
 Insert the filter housing A() into the dust container A().
 Contonally use work hords to incert the filter housing A().

- Optionally, use your hands to insert the filter housing A.

 10.Rotate the crevice nezzle A.

 dodotwise to secure the filter housing A.

 12.Close the dust container A.

 until you hear a dick.

- Cleaning the brush head and brush bar(see image F)
 Make sure the appliance is switched off before dearing and maintaining the appliance.

 1. Press the release button on the brush head A(t) to remove the brush head A(t).
- 2. Slide the brush barlock An outwards to unlock the brush bar An.
- 2. Side the brush bar A @ aniwards to unlock the brush bar A @.

 3. Take the brush bar A @ out of the brush head A @.

 4. Remove all hair and debris from the brush bar A @ and brush head A @ with the cleaning tool A @.

 Cptionally, dean the brush bar A @ with water. Let the brush bar A @ dry completely for 24 hours.

 5. Inset the brush bar A @ back into the brush head A @.

 6. Side the brush bar A @ inwards to look the brush bar A @.

Store the appliance indoors, in a dry place and out of reach of children. The wall mount/accessory holder $A \odot$ can be clipped to the tube $A \odot$ to have all accessories at hand

- The wall mount/accessory holder A and can be clipped to the tube A and to have all accessories at hand when using the appliance.

 Optionally, store the appliance using the wall mount accessory holder A accessory.

 1. Mount the wall mount/accessory holder A accessory holder A accessory to the appropriate wall plugs and screws for your wall.

 (1) The wall mount/accessory holder A accessory holder be appliance without support. Mount the wall mount/accessory holder A accessory holder A a

- Put the appliance in park mode. Follow the instructions in chapter Using Park mode.
 Insert the appliance into the front of the wall mount/accessory holder A.O.

TROUBLESHOOTING

Problem	Possible cause	Possible solution
The appliance does not work / is not working properly.	The battery A is not inserted.	Insert the battery AO.
	The battery A 1 is empty.	Charge the battery A 0.
	The appliance is switched off. Press the on/off button switch on the appliance.	
	The dust container A is full. Empty the dust contain	
	The HEPA filter A is dirty.	Clean the H EPA filter A
The appliance stops working.	The battery A is empty.	Charge the battery A
	The HEPA filter A 1 is dirty.	Clean the HEPA filter A
The battery A does not charge.	The adapter A(1) is not properly connected to a working power outlet.	Flug the adapter A() into a working power outlet.
The brush bar A does not work.	The brush bar A is not inserted correctly.	Correctly insert the brush bar A.
	The brush bar A is blocked.	Clean the brush bar A and brush head A b remove the blockage.

DISPOSAL



Follow the local regulations when you need to dispose the appliance. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle the appliance responsibly to promote the sustainable reuse of material resources.

