TOTO 检查合格证

产品型号: 见包装箱上的标签 产品名称: 见包装箱上的标签 生产日期: 见包装箱上的标签

检印

组装工厂: 东陶机器 (广州) 有限公司

厂 址:广州市番禺区南村镇兴南大道715号

东陶(中国)有限公司

全国售后服务电话: 800-820-9787(固定电话)

400-820-9787(手机用户)



扫描二维码, 服务预约,方便快捷

销售商: 东陶(中国)有限公司

地 址:北京市朝阳区光华路1号北京嘉里中心北楼1915室

网 址: www.toto.com.cn

0G3811G(C) 2023.03

TOTO

使用说明书 附保证书、合格证

感应式大便器冲洗阀 (埋入式)

DCE602U* <埋入干电池型> DCE602UE* <埋入交流电型>

1.安全上的注意······1~2	序言
2.使用步骤······ 3	方使法用
3.检查项目 4 4.试运转 4 5.维护保养 5~6	保养
6.故障处理······ 7	怎这

7.电子产品中的有害物质的名称及含有量…8

- 承蒙购买TOTO产品,不胜感激。
- 请详细阅读本说明书记载的各项内容,以 便能正确使用。
- 本说明书阅后请妥善保管,以备日后查用。
- 随着产品式样的不断更新,实物存在与图示不符的情况,但基本安装、使用原理相同。 产品最终式样以实物为准。



安全上的注意(安全起见, 务必遵守)

安装前,请仔细阅读"安全上的注意",并根据其内容正确安装。

● 为了使您能安全正确的安装该产品, 防止危害您或 他人的安全及财产损失, 本说明书记载了各种标志。

这些标志及其意思说明如下。

标志	意 思
⚠ 警告	无视此标志而误操作时,有可 能造成人员重伤或死亡。
⚠ 注意	无视此标志而误操作时,有可 能造成人身伤害或财产损失。

● 必须遵守的内容,以如下标志区分 说明

0	此图表示不可行 [禁止]之意			
	请勿将产品装于易接触到水、 结露或湿气较重的地方			
8	禁止拆解			
0	必须 "强制" 实行的内容			

	⚠ 警 告	
禁止	请勿浇水	
禁止在潮湿的环境下使用	请勿将产品装于易接触到水、结露或湿气较重的地方	

	<u></u> 注 意				
	请勿撞击产品。 (否则,可能会造成故障、漏水)				
禁止	请勿将产品安装在容易发生冻结的场所。 (否则,可能会造成故障、漏水)	***************************************			
宗 正	请勿安装阻碍水流正常通过的 节流类装置。 (否则,可能会影响冲水的效果,并造成漏水)	节流类装置			
禁止拆解	非专业维修人员请勿擅自拆解、维修。 (否则,可能会造成故障、漏水)				
り 必须执行	取出活塞阀清扫前,请先关闭进水脚阀或进水总 开关(请参照维护保养。) 否则,水可能喷出,污损家具,造成财产损失				

1

安全上的注意(安全起见, 务必遵守)

<u></u>注意

·在可能结冰的场所使用时,要切实做好防冻措施。 由于结冰,零件破损,有可能导致漏水,造成财产损失。因结冰而造成的破损即使在保修期 内也是有偿修理。请不要让产品的环境温度低于0℃。

防冻措施

在可能结冰的场所使用时,要切实做好防冻措施。

- 1.产品结冰的话零件损坏,成为漏水的原因。
- 2.因结冰造成的零件破损即使在保修期也是有偿修理。
- 3.施工完了后或长时间不使用时,要有预防突然降温的准备,要对产品进行结冰预防。
- 4.因为有结冰的危险,请不要让产品周围的温度在0℃以下。



使用步骤

本系统是根据卫生、经济的理念进行设计的。

① 感应

使用者接近时, 感应器会自动感应。

(注) 电源接入后10分钟内, 感应器每次感应后 人体检测感应灯将点亮, 10分钟后即使感 应此灯也不亮。





② 手动冲洗

按下大便器的冲洗按钮进行冲洗。





③ 感应冲洗

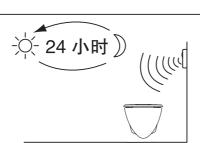
连续6秒以上感应到的使用者离开后,感应器会根据信号自动冲洗。





4 设备定时保护

在长时间未冲洗的情况下,出于保护座便器的目的, 产品将自动进行冲洗。 (24小时/周期)





⑤ 禁止时间

从信号装置处接受到操作信号后,产品会自动冲洗,为防止浪费水,前一次冲洗后,10秒钟以内即使再接受到信号,产品也不会再次冲洗

8

Conformity Certificate

Product type number:	See the label on the packing box
Product name:	See the label on the packing box
Production date:	See the label on the packing box
Assembly factory:	TOTO (Guangzhou) Co., Ltd
Factory address:	No. 715 Xing Nan Road, Nan Cun Town,Panyu,Guangzhou

TOTO (China) Co., Ltd.

National after-sale service telephone: 800-820-9787 (fixed telephone)

400-820-9787 (mobile phone users)

Vendor: TOTO (China) Co., Ltd.

Address: Room 1915, Northern Building, Beijing Jiali Center, No. 1, Guanghua Road,

Chaoyang District, Beijing

Website: www.toto.com.cn

Guarantee

User	
Sales shop or installation shop	
Date of buying	
Warranty period	one year from the date of purchase.

- * If the contents in the above column are not complete, the product warranty card shall be deemed as invalid. Therefore, user should confirm the contents put in at the time of buying.
- *The items covered in this product warranty card are only limited to repair to those free repair items as agreed in the product warranty card.
- *During the warranty period, if any failure occurs to the product (water leakage, seepage), please call after sale service to request repairs.

Repair Regulations

- 1. During the warranty period, if the user uses the products of the company correctly according to relevant instructions, adhesive labels, the company will provide free repair to any faulty product.
- 2. When any free repair is required due to damage within the warranty period, please call after sale service to request repairs.
- 3. Within the warranty period, the repair in the following occasions is paid repair.
 - ①Any failure and damage due to any improper use or any improper repair and modification conducted privately.
 - ②Any failure and damage resulting from any carelessness or fault in installation construction.
- 3Any failure and damage attributed to such reasons as removal for relocation after installation, etc.
- (4) Any failure and damage due to using this product in occasions beyond the specified scope of use (for example, home commodity is used for any business purpose).
- (5) Any damage caused by sand grains or dirt, etc.
- 6 Such adverse results as dirtiness, plating part rusting, etc. attributed to improper daily maintenance and care.
- (7) Any failure and damage due to fire, earthquake, flood, lightning strike and other natural disasters, public nuisances, gas damage (liquefied gas), salt damage and abnormal voltage, use of any power supply (voltage, frequency) other than the specified ones, etc.
- The occasions not specified in this warranty.
- (9) The occasion in which the user name, sales shop, installation shop or buying date is not filled in.
- Mo buying invoice can be presented.
- (1) Failure caused by frost damage.

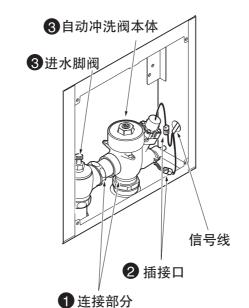
9

- 4. The warranty is valid within the territory of the People's Republic of China, excluding Hongkong, Macao and Taiwan.
- 5. This product warranty card shall not be reissued when being lost. Customers are requested to keep it properly.



检查项目

安装完成后,请确认以下项目



确认是否漏水

请确认是否有漏水现象

● 重接部分是否都连接牢固?



__4 请参考 ── 「安装自动冲洗阀本体」

确认配线

请确认插接口及信号线、电源线是否都已连接

2 插接口处是否已连接?



─ 4 请参考 ─ 「安装自动冲洗阀本体

确认是否牢固固定

请确认是否有摇晃现象。

3 自动冲洗阀本体及进水脚阀是否牢固固定?



— 4 请参考─ 「安装自动冲洗阀本体

4

试运转

※ 请在开关部分安装完成后进行试运转

感应冲洗

确认内容:在感应器前坐下,人体检测感应灯自动亮起, 亮灯6秒后离开,感应灯自动熄灭,约3秒后,产品自动 冲洗。



感应灯未熄灭时

其感应到了对面的墙壁。大约在3分钟内,感应自动辨别功能 工作,感应灯自动熄灭。请在感应灯熄灭后,再次进行试运转。

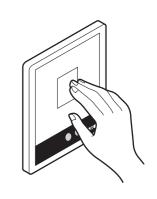


感知距离根据穿着衣服的颜色会有所不同。 点灯 黑色系衣服会使感知距离变短,会发生不冲 洗的情况。

如果发生不冲洗的情况,请使用手动冲洗按钮或用手遮挡住感应器数秒以上移开,以上两种方式均可完成冲洗。

手动冲洗

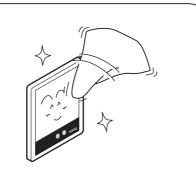
确认内容:按下按钮后,产品冲洗。



维护保养

1.日常保养

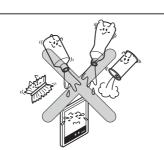
- ●轻度污损时 用冷水或温水将布打湿拧干后,擦拭产品
- ●严重污损时 请用布蘸取适量的稀释后的中性洗涤剂擦拭 产品, 随后水洗, 最后用布擦干



提示

请勿使用易对商品表面造成伤害的物品

- 酸性洗涤剂、含氯的漂白剂、碱性洗涤剂
- 香蕉水、汽油等溶剂
- 清洁剂、去污粉、含有粗颗粒的洗涤剂
- 尼龙刷帚、刷帚、刷子



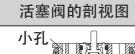
2.建议进行定期检查 (每月1次)

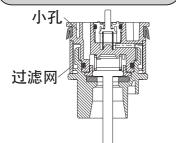
在使用过程中, 当出水及止水出现异常情况时, 请按照以下步骤对活塞阀上的过滤网及活 塞阀上的小孔进行清扫。





- 1.关闭进水脚阀。
- 2.拔去插接件。
- 3.用活动扳手取下盖子。
- 4.取出活塞阀,清扫过滤网和小孔。 请用刷子去除过滤网上粘附的垃圾及污垢。 请用细长的钢针清除小孔上的垃圾及污垢。
- 5.将活塞阀放回原来的位置并装上盖子。
- 6.连接插接件, 打开进水脚阀并调节到适当的水势。









Names and Contents of Harmful Substances in Electronic Product

Inductive toilet bowl flush valve (Concealed typedry battery type)

Names and contents of harmful substances in product

	Harmful substance					
Component name	Pb	Hg	Cd	Cr (VI)	PBB	PBDE
	(Pb)	(Hg)	(Cd)	(Cr (VI))	(PBB)	(PBDE)
Button base plate	0	0	0	0	0	0
Photoelectric sensor	0	0	0	0	0	0
Electric wire	0	0	0	0	0	0
Capacitor	0	0	0	0	0	0
Dry battery	0	0	0	0	0	0
Solenoid valve	×	0	0	0	0	0
Main body for water supply	×	0	×	0	0	0
Battery box	0	0	0	0	0	0
Water inlet and outlet pipe	0	0	0	0	0	0
Enclosure, decorating plate	0	O	0	0	0	0
Operating panel part	×	0	0	0	0	0

- This table is prepared according to SJ/T 11364-2014.

 This table is prepared according to SJ/T 11364-2014.

 represents that the content of that harmful substance in all homogeneous materials of that component is below the limit requirement as specified in GB/T 26572-2011.

 This table is prepared according to SJ/T 11364-2014.

 This table is prepared according to SJ/T 11364-2014. RoHS directive)



This marking number represents that under the state of normal use, the service period of the product subject to environmental protection is 10 years.

Inductive toilet bowl flush valve (Concealed typeAC type)

Names and contents of harmful substances in product

	Harmful substance					
Component name	Pb	Hg	Cd	Cr (VI)	PBB	PBDE
	(Pb)	(Hg)	(Cd)	(Cr (VI))	(PBB)	(PBDE)
Electric wire	0	0	0	0	0	0
Button base plate	0	0	0	0	0	0
Photoelectric sensor	0	0	0	0	0	0
US controller	0	0	0	0	0	0
Power connection table	×	×	0	0	0	0
Solenoid valve	×	0	0	0	0	0
Main body for water supply	×	0	×	0	0	0
Water inlet and outlet pipe	0	0	0	0	0	0
Enclosure, decorating plate	0	0	0	0	0	0
Operating panel part	×	0	0	0	0	0

- This table is prepared according to SJ/T 11364-2014.

 represents that the content of that harmful substance in all homogeneous materials of that component is below the limit requirement as specified in GB/T 26572-2011.
- : represents that the content of that harmful substance in a homogeneous material of that component is beyond the limit requirement as specified in GB/T 26572-2011. (There is no matured alternative in the industry currently as meeting the environmental protection requirement of EU's RoHS directive)



This marking number represents that under the state of normal use, the service period of the product subject to environmental protection is 10 years.

If you need to have this product scrapped, please do not treat it as ordinary domestic garbage. Please go through appropriate treatment, resumption and recovery via an independent collection system according to relevant statutes.

活塞阀



Fault Analysis

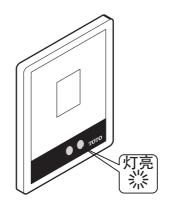
The following cases are not faults.
Before reporting for repair, please confirm the following matters first. If none of them can be repaired, then report for repair.

	Before reporting for repair					
Sym	ptom	Place requiring confirmation	Solving method			
		Any dirt attaching to the surface of the senseion window or not	Remove the dirt			
	Water outputs	Any obstruction before the sensor or not	Take the obstruction away			
	when using	The dry batteries are installed correctly or not	Install the dry batteries correctly			
No water output	the manual button	The connector is plugged correctly or not	Plug the connector properly			
		The Inductive lamp for human body detection blinks or not when the sensor senses any people	Exchange the batteries			
	No water output	Any water stop or not	Wait for water supply resumption			
	even when the	The water inlet foot valve is opened or not	Open the water inlet foot valve			
	manual button is used	On the filter net of the piston valve, there is any garbage to clog it or not	Clean the filter net of the piston valve			
	On the filter net of the piston valve, there is any garbage to clog it or not		Clean the filter net of the piston valve			
	Water flows ceaselessly In the small hole of the piston valve, there is any garbage to clog it or not		Clean the small hole of the piston valve			
		If it is unable to stop the water flow after confirming the above conditions, pl				
	flush	The water inlet foot valve is adjusted for an appropriate water amount or not	Open the water inlet foot valve and adjust for an appropriate water amount			
	er amount S small The flush water amount adjustment is P		Please adjust the flush water amount appropriately			



3.关于更换电池

[提醒更换电池的时间]

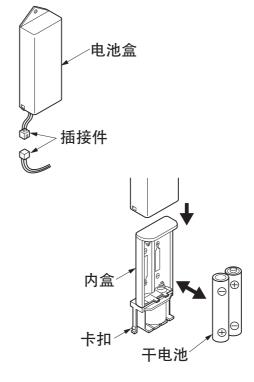


电池即将耗尽时,感应器每次感应到人体时,人体检测感应 灯将会以间隔为1秒的频率连续 闪烁,最多可达15次。

此时请尽快更换电池

请使用5号碱性干电池2节。 每月4000次的使用频率下, 可使用2年。

[更换电池的方法]



- 1.拔下插接件
- 2.向内推电池盒下部的卡扣, 取出内盒
- 3.更换干电池(5号×2节)后, 将电池盒装回原来的位置
- 4.请一次性更换所有电池, 以免新旧电池混用
- 5.废旧电池请妥善处理和 回收,以免污染环境

7



故障分析

● 以下情况,并非故障 报修前,请先确认以下事项,若还是不能修复的话,再报修。

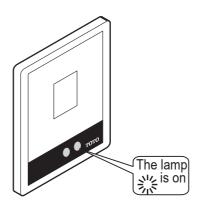
	报修前					
现	象	需要确认的地方	解决方法			
	使 用	感应窗的表面是否附有污垢	清除污垢			
	手 动	感应器前是否有障碍物	取走障碍物			
	按 钮	干电池是否正确安装	正确安装干电池			
不出水	时会出	插接件是否正确插入	插好插接件			
	水	感应器在感应到人时,人体检测 感应灯是否在闪烁	更换电池			
	钮使	是否停水	等待供水恢复			
	也用 不手 出动	进水脚阀是否已打开	打开进水止水阀			
	水按	活塞阀的过滤网上是否有垃圾堵塞	清洗活塞阀的过滤网			
	活塞阀的过滤网上是否有垃圾堵		清洗活塞阀的过滤网			
水流	不止	活塞阀的小孔内是否有垃圾堵塞	清洗活塞阀上的小孔			
		在确认以上的情况后,还不能停止水流的话,请关闭进水原				
\rh - \rh -	ᅡᆯᄼ	进水脚阀是否调整到适量的水量	打开进水脚阀,调节到适当 的水量			
州水为	k量少 ————	冲水水量的调节是否正确	请适当调节冲水的水量			



Maintenance And Care

3. About battery exchange

[Remind the time for battery exchange]

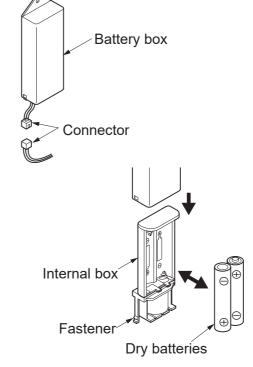


When the batteries will be used up soon, the Inductive lamp for human body detection will blink continuously at a frequency of 1 second interval when the sensor senses a human body each time. The maximum blinks can be as many as 15 times.

At this point, batteries should be exchanged as soon as possible.

Please use two No. 5 alkaline dry batteries. At a frequency of 4,000 times each month, they will last for two years.

[Battery exchange method]



- 1. Unplug the connector.
- 2. Take out the internal box by pushing inward the fastener at the lower part of the battery box.
- 3. After exchanging the dry batteries (two No. 5 batteries), install the battery box back to the original position.
- 4. Please exchange all batteries once for all to avoid mingling of new and old batteries.
- 5. Please dispose and collect the old batteries properly to avoid environmental pollution.

7



Maintenance and Care

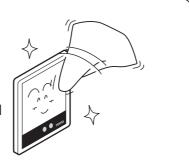
1. Daily maintenance and care

Slightly stained

Wet a cloth with cool water or warm water , wipe the valve with the cloth.

Heavy stained

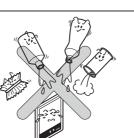
Wipe the valve with a cloth soaked with properly diluted neutral detergent. Then wash the valve with water, and finally wipe it with a dry cloth.



Note

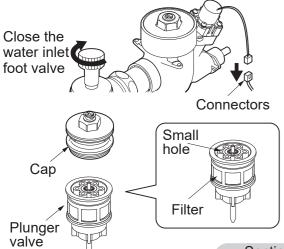
Do not use any material that will damaged the surface of the valve

- Acid detergent, bleaching agent or alkaline detergent.
- Amyl acetate, gasoline and other diluents
- Cleanser, polish powder, detergent includes coarse particles
- Nylon scrub, sweeper or brush

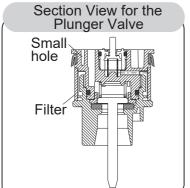


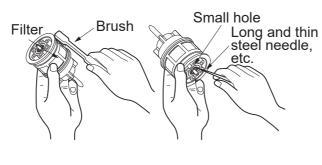
2. Periodically check is strongly recommended (once per month)

During usage, when you find something abnormal such as water flows or stops, please clean the filter and small hole on the plunger valve.



- 1. Close the water shutoff valve.
- 2. Remove the inserted connectors.
- 3. Remove the cap with a wrench.
- 4. Remove the plunger valve, clean the filter and small hole. Clean the rubbish and stains attached on the filter with a brush.
 - Clean the rubbish and stains attached on the hole with a long needle.
- 5. Put the plunger valve back to the original position and put the cover back.
- 6. Insert the connectors, open the water shutoff valve and adjust it to the suitable water pressure.







电子产品中的有害物质的名称及含有量

感应式大便器冲洗阀 (埋入式・干电池型)

产品中的有害物质的名称及含有量

		有害物质				
部件名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
按钮基板	0	0	0	0	0	0
光电感应器	0	0	0	0	0	0
电线 电容 干电池	0	\circ	\bigcirc	0	\circ	
电容	0	\circ	0	0	\circ	
干电池	0	\circ	\circ	0	\circ	
电磁阀	×	0	0	0	\circ	
通水主体	×	\circ	×	0	\circ	
电池盒	0	\circ	\circ	0	\circ	
进出水管	Ó	Ó	0	0	Ō	Ō
外壳、装饰板	Ó	Ō	0	0	Ō	Ō
操作面板部	×	Ó	0	0	Ō	Ô

本表格依据SJ/T 11364-2014的规定编制。

- ○:表示该有毒物质在该部件所有均质材料中的含量均在GB/T 26572-2011规定的限量要求以下。
- ※: 表示该有毒物质至少在该部件的某一均质材料中的含量超出GB/T 26572-2011规定的限量要求。 (且目前业界没有成熟的替代方案,符合欧盟RoHS指令环保要求)



本标示数字表示产品在正常使用状态下的环保使用期限为10年。

感应式大便器冲洗阀 (埋入式・交流电型)

产品中的有害物质的名称及含有量

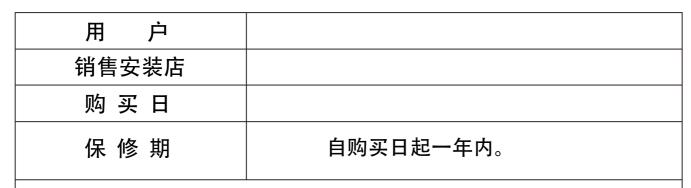
	有害物质					
部件名称	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电线	0	0	0	0	0	0
按钮基板	0	0	0	0	0	0
光电感应器	0	0	0	0	0	0
USB控制器	0	0	0	0	0	0
电源接线台	×	×	0	0	0	0
电磁阀	×	0	0	0	0	0
通水主体	×	0	×	0	0	0
进出水管	Ó	Ó	Ó	Ō	Ō	Ō
外壳、装饰板	0	0	0	0	0	0
操作面板部	×	Ö	Ó	Ō	Ō	Ō

本表格依据SJ/T 11364-2014的规定编制。

- ○:表示该有毒物质在该部件所有均质材料中的含量均在GB/T 26572-2011规定的限量要求以下。
- ×:表示该有毒物质至少在该部件的某一均质材料中的含量超出GB/T 26572-2011规定的限量要求。 (且目前业界没有成熟的替代方案,符合欧盟RoHS指令环保要求)
- 410 本标示数字表示产品在正常使用状态下的环保使用期限为10年。

如果您需要废弃本产品,请勿将其作为一般生活垃圾处理,请依照法规经由独立的回收体系进行合适的 处理、恢复和回收。

保证书

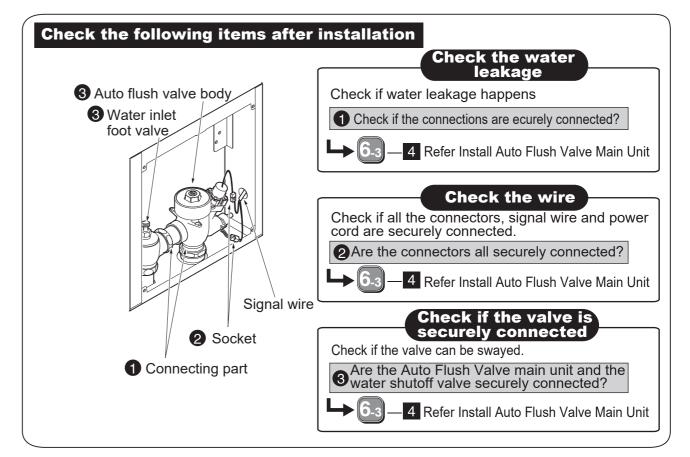


- *若上栏内容未记全,该保证书将视为无效。因此请用户购买时对记入内容进行 确认。
- *本保证书中保修项目仅限于保证书中所约束的免费维修项目进行维修。
- *在保修期间,若产品发生故障(漏水、渗漏),请拨打全国售后服务电话报修。

维修规定

- 1.保修期间,在用户正确按说明书、不干贴等指示,使用本公司产品的情况下, 本公司将对有故障产品进行免费维修。
- 2.在保修期内发生损坏需要得到免费维修时,请拨打全国售后服务电话报修。
- 3.在保修期内,下面所列场合的维修为有偿维修。
- ① 使用不当或私自进行的不当修理及改造所造成的故障及损伤。
- ② 安装施工时的不注意或过失造成的故障及损伤。
- ③ 安装后又拆移等原因造成的故障及损伤。
- ④ 超出使用范围以外的场合下使用本产品所造成的故障及损伤(如家庭用商 品作为业务上商品使用)。
- ⑤ 沙粒或污物等造成的损伤。
- ⑥ 由于日常的维护保养不当造成的肮脏、电镀部分生锈等不良。
- ⑦ 由于火灾、地震、水灾、雷击及其他天灾、公害、气害(液化气)、 盐害及异常电压、使用指定外的电源(电压、频率)等原因造成的故障及 损伤。
- ⑧ 本保证书没有指定的场合。
- ⑨ 本保证书中用户姓名、销售店、安装店、购买日期未填写的场合。
- ⑩不能出示购买发票的场合。
- ⑪ 由结冰引起的故障。
- 4.本保证书只在中国境内有效。(香港、澳门、台湾地区除外)
- 5.本保证书丢失不补,请顾客妥善保管。

Checking Items



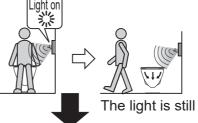


Trial run

X Trial run after the switch section is installed

Inductive Flush

Check items: Sit in front of the sensor until the body detector light is on, leave the bowl after 6 seconds. The detector is off automatically, then after 6 seconds, the flush valve discharge water automatically.



The valve detects the opposite wall. The object distinquish functions will activate automatically within 3 minutes, and The light is still on Re-conduct the trial run after the

detector light is off.



The sensing distance will be different depending on the color of the clothing you're wearing.

Black clothing will shorten the sensing

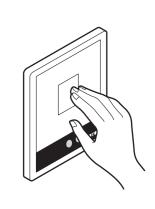
distance and there will be no flushing.

If it doesn't flush, please use the manual button to flush or cover the sensor with your hands for a few seconds and then move them away.

Both of the above methods can be used to complete flushina.

Manual Flush

Check items: Press the button, the valve discharge water.



2

Steps for Use

This system was designed based on relevant hygienic, economic philosophies.

1 Senseion

When a user approaches, the sensor will sense automatically. [Note] Within 10 minutes after connecting the power supply in, the Inductive lamp for human body detection will become on after the sensor senses each time. After 10 minutes, this lamp is not on even in case of senseion.





Manual flush

Press the toilet bowl flush button for flushing.





(3) Inductive flush

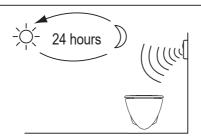
The sensor will flush automatically according to the signal after a user senseed continuously for 6 seconds leaves.





4 Equipment timing protection

In case of no flush for a long time, the product will flush automatically out of the purpose for protecting the toilet seat. (24 hours/period)





(5) Prohibition time

After receiving an operating signal from the signal device, the product will flush automatically. To prevent water wasting, the product will not flush again even if it receives a signal within 10 seconds after the previous flush.

0G3811G(C) 2023.03

TOTO

Instructions for Use With product warranty card, conformity certificate attached

Inductive Toilet Bowl Flush Valve (Concealed Type)

DCE602U* <Concealed dry battery type>

DCE602UE* <Concealed AC type>

■ Thank you very much for your recent purchase of

■ Please read in detail all the contents as contained

Please keep this manual properly after reading for

■ As the product model is constantly updated ,the

actual product may not look the same as it is

final model is subject to the real product.

shown in the diagram ,but the basic installation

and operation principles are the same .The product

in this manual in order for correct use.

our TOTO products.

future reference.

 1. Attentions for safety
 $1 \sim 2$ Preface

 2. Steps for use
 3
 Using method

 3. Checking items
 4
 Maintenance and care

 5. Maintenance and care
 $5 \sim 6$ What to do in this case?

 6. Fault analysis
 7
 What to do in this case?

substances in electronic product ······ 8

9. Product warranty card ····· back cover

8. Conformity certificate 9



Attentions for Safety (be sure to comply with for the sake of safety)

Before installation, please read carefully "Attentions for Safety" and install correctly according to the contents therein.

- Symbols are used for safe and proper installation for you Flush Vale and in order to alert you possible personal injury and damage to your property
- The aymbols and their definitions are as follows.

Symbols	Definition
⚠ Warning	Lgnoring these symbols may cause personal injury or even death.
<u></u> Caution	Lgnoring these symbols may cause personal injury or property damage.

 Mandatory information, the items of observation are classified and described.

0	This picture means it is not allowed to do or [prohibited]	
3	Do not install the product in the area such are easy to contact water, dew or high humid area	
®	Do not disassemble.	
0	The content that must be implemented in a "Required" manner	

<u> </u>				
Prohibition	Please do not water.			
It is prohibited to use in a moist environment	Please do not install the product in a place where it is easy to contact with water, dews or moisture is heavy.			

<u> </u>				
	Please do not hit the product. (Otherwise, it may cause malfunction or water leakage.)			
Prohibition	Please do not install the product in the freezing place. (Otherwise it may cause malfuncation or water leakage.)	***************************************		
	Please do not install any throttling device preventing water current from normal passage. (Otherwise, it may affect the flushing performance and lesds to Water leakage.)	Throttling device		
Dismantling is prohibited	For any person other than a professional serviceman, please do not dismantle, repair without authorization. (Otherwise, fault, water leakage may arise)			
It is imperative to execute	Before removing the piston valve for cleaning, please close the water inlet foot valve or water inlet main switch (please refer to the part for maintenance and care.) Otherwise, water may spout out to stain furniture and cause property loss.			



Attentions for Safety (be sure to comply with for the sake of safety)

! Warning

·When using in places where frost damage may occur, anti-freezing measures must be taken. The parts will be damaged due to frost damage, which may cause water leakage and property loss. Damages caused by frost damage are repaired for a fee even during the warranty period. Please ensure that the ambient temperature of the product is always above 0°C.

Anti-freezing measures

When using in places where frost damage may occur, anti-freezing measures must be taken.

- 1. The parts will be damaged due to frost damage, which may cause water leakage.
- 2. Damaged parts caused by frost damage are repaired for a fee even during the warranty period.
- 3. After the construction is completed or when it is not used for a long time, prepare to prevent sudden drop of temperature and prevent the product from frost damage.

2

4. Because of the risk of frost damage, please ensure that the ambient temperature of the product is always above 0°C.