便池冲洗阀

文中图片仅供参考 (款式因型号而异)

如需安装支持、配件丢失或替换等、请联系本公司。 对于中国大陆以外的市场,请咨询当地经销商 (中国大陆) 400-630-8866 (中国大陆) www moen cn (中国大陆以外) www.moen.com.hk

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注意事项:

本公司产品以精湛的技术制造而成, 保证品质优 良,美观耐用。

清洁产品时须小心,避免对产品表面造成损害。 请用清水或中性的清洁剂清洁产品表面,然后以 柔软的毛巾抹干。

切勿使用含化学成分或腐蚀性的清洁剂、粗糙的 布料抹擦。

建议定期清洗产品,以保证其外观光洁明亮。

使用酸性清洁剂清洗附近物品时,有可能损害产 品表面,请加倍小心。

产品特点

・大便冲洗阀

可灵活地调节出水时间, 给家居或公共卫生场 所带来舒适的空间。如厕完轻轻踩下开关,可 以完美地冲干净厕所,在公共卫生间尽可能的 避免又手或肌肤接触开关,防止细菌的传染, 为你的健康多出一份力。

・小便冲洗阀

如厕完轻轻按下开关,就可以冲净小便器。 在低水压下将水关闭,达到节水目的。

性能参数

执行标准: JC/T 931-2003《机械式便器冲洗阀》

工作压力: 0.07~0.8Mpa 公称压力: 0.6Mpa

冲洗时间: 大便阀5~10秒 小便阀4~6秒 接管螺纹: 大便阀G1"

小便阀G1/2"

适用介质: 自来水

3B

5B

7B

安装准备

在安装冲洗阀之前,请先安装以下装置:

2

4B

6B

- 蹲便器、坐便器、小便器等陶瓷洁具
- ・排水管
- ・供水管

1

- 重要提示:
- ・所有安装用的给排水管道必须符合有关规范和
- 供水管道管径必须够大,以满足每个蹲便器、 坐便器或小便器的冲水量。
- 在连接安装冲洗阀之前,冲清所有管道杂物。
- 冲洗阀要垂直安装。欲埋管道根据安装参考尺 寸进行铺设。
- ・可调节时间的冲洗阀在标准水压下冲洗时间是合 适的。但必要时可以通过调节螺钉来调节冲洗时 间。调节螺钉顺时针为简短冲洗时间,反之增大。

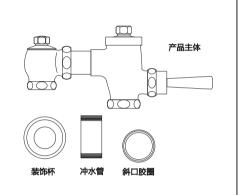
工具准备:

- 扳手
- •十字螺丝刀
- 生料带

4A

产品明细单





产品型号: 90011 产品名称: 手柄式大便冲洗阀

安装步骤

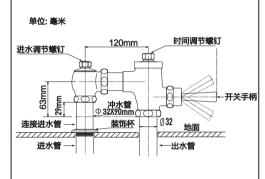
3A

- 1. 安装前检查水压,做好安装准备工作。
- 2. 安装进水部分:

用生料带填充冲水管(双牙管Φ32X90mm)双头 套上装饰杯、与连接螺母旋入进预埋好的进水管上, 固定好冲洗阀、冲水管与进水管的位置。

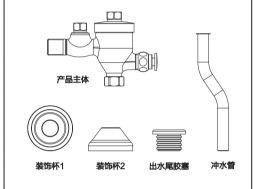
3. 安装冲洗阀:

在出水管上端套斜口胶,斜口胶的斜口朝上,将胶 垫及连接螺母套入下水管内插入阀体,旋紧螺母。 同时将下水管下端套上密封胶套,与便盆端连接。 安装完毕后,接通水源,保证各连接口无渗漏。



产品明细单

名称	数量	名称	数量
产品主体	1个	装饰杯	2个
出水尾胶塞	1个	冲水管	1条



产品型号: 90013 产品名称:长按钮小便冲洗阀

安装步骤

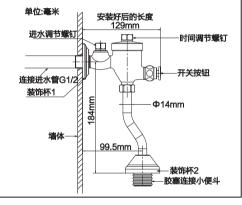
2. 安装主体:

1. 安装前检查水压,做好安装准备工作。按产品 外形尺寸, 需提前预留出水管和小便器间的尺寸。

a. 检查小便阀体的完整,在进水口装入装饰杯, 螺纹处适当绕生料带后旋转接上进水管。

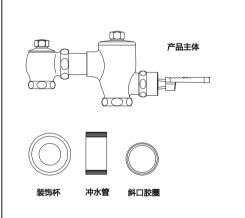
b. 固定好出水管与小便器的位置,安装好各配 件。出水尾胶塞连接固定小便器等。

c. 将主体拧紧固定, 安装完毕后接通水源, 按 开关按钮可使用, 反复检查各接口部位是否渗漏。



产品明细单

名称	数量	名称	数量
产品主体	1个	装饰杯	1个
冲水管	1条	斜口胶圈	1个



产品型号: 90030

产品名称: 带转接阀直踏板式大便冲洗阀

安装步骤

5A

- 1. 安装前检查水压,做好安装准备工作。
- 2. 安装进水部分:

用生料带填充冲水管(双牙管Φ32X90mm)双头。 套上装饰杯、与连接螺母旋入进预埋好的进水管上, 固定好冲洗阀、冲水管与进水管的位置。

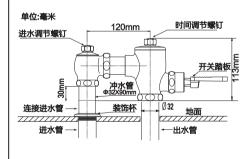
3. 安装冲洗阀:

安装步骤

的尺寸。

7A

在出水管上端套斜口胶,斜口胶的斜口朝上,将胶 垫及连接螺母套入下水管内插入阀体,旋紧螺母。 同时将下水管下端套上密封胶套,与便盆端连接。 安装完毕后,接通水源,保证各连接口无渗漏。



1. 安装前检查水压,做好安装准备工作。

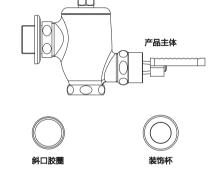
3. 将密封胶塞套上冲水管的末端。

2. 按冲水管尺寸,提前预留出冲水管和蹲便器间

4. 将套好密封胶塞的冲水管插入蹲便器的冲水孔。

产品明细单

名称	数量	名称	数量
产品主体	1个	斜口胶圈	1个
名称	数量		
装饰杯	1个		
	ПП	•	



产品型号: 90018 产品名称: 直踏板式大便冲洗阀

安装步骤

6A

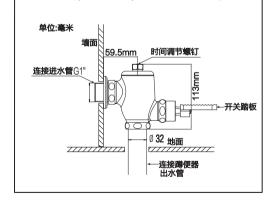
1. 安装前检查水压,做好安装准备工作。

2. 将连接进水连接管接头缠上生料带作填充物。 套上连接螺母旋入进欲埋好的进水管上,预埋管道

可根据安装参考尺寸进行铺设。 3. 将阀体垫上橡胶垫片,用连接螺母将其固定于 进水管道上。

4. 将胶垫及连接螺母套入下水管内(注意:橡胶 垫斜口向上)插入阀体,旋紧螺母。同时将下水管 下端套上密封胶套,与便盆端连接。

安装完毕后,接通水源,保证各连接口无渗漏。



如对本保修条款内容有任何疑问,请拨打400 630 8866 咨询热线,或向当地分销商咨询。对于中国大陆以外的市

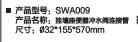
场,此产品的保修及保障服务详情请咨询当地经销商。

产品明细单

	名称	数量	名称	数量	
	冲水弯管	1条	密封胶塞	1个	
7	"品型号: SWA "品名称: 不锈钢 引: Ø32*150*;	冲水阀连接	管 25	200	051
. 7	·品型县,SWA	206		↑ Ⅲ	

产品名称。不锈钢冲水阀连接管 尺寸: Ø32*150*300mm





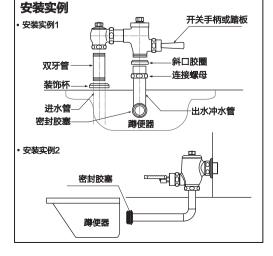












产品售后保修条款

本产品是在高质量标准及生产工艺下制造的,本公司承诺为 消费者购买的产品提供有期限免费保修及终身维修服务。 便池冲洗阀免费保修期为1年,均自消费者购买日(以本产品 分销商开具的发票或收据上载明日期为准)起计。

免费保修范围为产品及产品配件由于材质及工艺原因而造 成的故障或损坏。免费保修期内,我们将无偿为您提供修 理服务及更换发生故障的产品或产品配件。本公司的售后 服务责任仅限于对故障产品的修理,而不延及您因产品故 障而发生的其他损失,法律另有规定的除外。

您需了解:产品外观碰伤、刻划痕迹,以及滥用及不正当 保养所导致的故障或损坏,均不属于免费保修范围。即使 在免费保修期内,属下列(1)-(5)情况之一的,需酌 情收取修理费用:

- 1. 不能出示相符的保修卡和有效购买凭证情况的;
- 2. 未按使用说明书告知的使用方法和注意事项造成的故障;
- 3. 自行拆卸、维修、改装所造成的故障和损坏: 4. 由于不可抗力等外部原因引起的故障和损坏;
- 5. 由于运输、搬卸、挤压等造成的损坏。
- 对于保修期外或不在保修范围内的产品,如需维修,本公 司将酌情收取上门费、人工费及材料费。
- 本保修条款仅对原始消费者和酒店行业的购买者有效,并 不适用于本产品在工业、商业、贸易和非酒店行业的使用。

MOEN®恩 合格证

本公司对本产品保修拥有最终解释权。





Moen service applet

MOEN®學恩®

Flush Valve

The pictures in the text are for referene only (The style varies by model)

For installation support, missing or replacing parts, etc., please contact the company. For consumers in markets outside the Chinese mainland, please consult the local dealer. (Chinese Mainland) 400-630-8866 (Chinese Mainland) www.moen.cn (Outside Chinese Mainland) www.moen.com.hk

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CAUTIONS:

The company's products are made with superb technology to ensure high quality, beautiful and

Be careful when cleaning the product to avoid damage to the surface of the product.

Please clean the surface of the product with water or neutral detergent, and then dry it with a soft towel.

Do not use chemical or corrosive cleaners or rough cloths.

It is recommended to clean the product regularly to ensure its appearance is bright and clean.

When using acidic cleaners to clean nearby items, it may damage the surface of the product. Please be extra careful.

Product Features

The water outlet time is adjustable, which brings good use experience. Touching it with foot can flush the toilet perfectly, which avoids touching the switch with hands or skin as much as possible in the public places. It also prevents the infection of bacteria.

Performance Parameters

Working pressure: 0.07~0.8Mpa Nominal pressure: 0.6Mpa

Flushing time:

Stool flush valve: 5~10 seconds Urinal flush valve: 4~6 seconds

Takeover thread:

3B

5B

7B

Stool flush valve: G1" Urinal flush valve: G1/2"

Applicable medium: Tap water

Installation Preparation Please install the following devices before

installing the flush valve:

· Ceramic sanitary wares such as squatting pan, toilet, urinal, and so on.

2

- Drain pipe
- Water supply pipe

Important Hints

- All water supplys and drainage pipes used must comply with relevant regulations.
- The diameter of the water supply pipe must be bigger enough to meet the flushing capacity of squatting pan, toilet or urinal.
- Before installing the flush valve, all pipe debris must be washed away. The flush valve should be installed vertically. The pipeline to be buried is laid according to the reference size.
- The default flush time for flush valve with time adjustable is ok under standard water pressure. But you can adjust it with adjustment screw when necessary. Whe it is spun clockwise, the flushing time is shorter. Otherwise, it is longer.

Helpful Tools

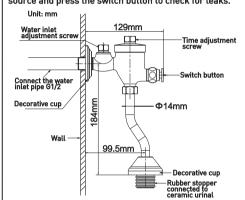
- Screwdriver
- Teflon tape

4A

Wrench

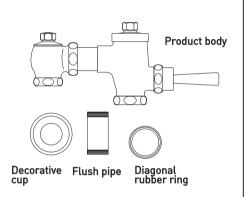
4B Installation Steps 1. Check the water pressure and reserve the space for outlet pipe and urinal according to the product dimension

- 2. Install the main body: a. Check the integrity of the urinal valve body, and put decorative cup 1 into the water inlet. Rotate the thread around the raw material belt and connect it to the water inlet pipe.
- b. Fix the position of the outlet pipe and urinal, and install all accessories. Connect the outlet rubber stoppe with a fixed urinal etc.
- c. Tighten the main body, and then connect the water source and press the switch button to check for leaks.



Product Parts List

Name	Quantity	Name	Quantity
Product body	1	Decorative cup	1
Flush pipe	1	Diagonal rubber ring	1



Model 90011 Handle stool flush valve

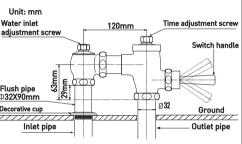
Installation Steps

3A

5A

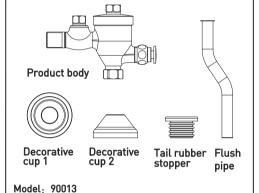
1. Check the water pressure before installation. 2. Install inlet part: Fill two ends of the flushing pipe (double tooth pipe Φ32X90mm) with teflon tape. Put on the decorative cup, screw the connecting nut into the buried inlet pipe, and fix the position of the flush valve, flush pipe and inlet pipe.

3. Install the flushing valve: Put the diagonal rubber ring on the upper end of the outlet pipe, with diagonal mouth facing upwards, insert the rubber gasket and the connecting nut into the drain pipe and then insert the valve body, and tighten the nut. At the same time, put a sealant sleeve on the lower end of the sewer pipe and connect it with the bedpan end. After installation, connect the water supply and check for leaks.



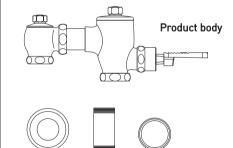
Product Parts List

Name Quantity Name Quantity Decorative cup Product body 2 1 Tail rubber Flush pipe stopper



Product Parts List

Name	Quantity	Name	Quantity
Product body	1	Decorative cup	1
Flush pipe	1	Diagonal rubber ring	1



Decorative cup Model 90030

Stool flushing valve with adapter straight pedal

Flush pipe

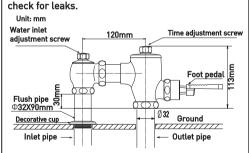
Diagonal

rubber ring

Installation Steps

1. Check the water pressure before installation. 2. Install inlet part: Fill two ends of the flushing pipe (double tooth pipe Φ32X90mm) with teflon tape. Put on the decorative cup, screw the connecting nut into the buried inlet pipe, and fix the position of the flush valve, flush pipe and inlet pipe.

3. Install the flushing valve: Put the diagonal rubber ring on the upper end of the outlet pipe, with diagonal mouth facing upwards, insert the rubber gasket and the connecting nut into the drain pipe and then insert the valve body, and tighten the nut. At the same time, put a sealant sleeve on the lower end of the sewer pipe and connect it with the bedpan end. After installation, connect the water supply and



1. Check the water pressure before installation.

squatting pan according to the size of flush pipe.

the flush hole of the squatting pan.

Installation Example

2. Reserve the space between the flush pipe and the

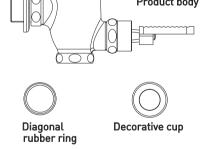
3. Put the sealant plug on the end of the flush pipe.

4. Insert the flush pipe with the sealing rubber plug into

Product Parts List

Button urinal valve

6A Quantity Name Quantity Name Diagonal Product body rubber ring Quantity Name Decorative 1 Product body



Model 90018

Stool flush valve with straight pedal

Installation Steps

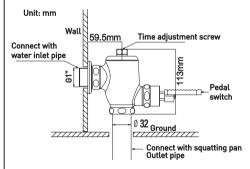
1. Check the water pressure before installation. 2. Fill the inlet pipe joint with teflon tape. Screw the connecting nut into the buried inlet pipe. Enbed the pipeline according to the installation dimensions.

3. Put the flat rubber ring on the flushing body, and fix

6B

the connecting nut on the water inlet pipe. 4. Put the diagonal rubber ring on the upper end of the outlet pipe with diagonal mouth facing upwards, and the insert it and connecting nut into the outlet pipe. After that, insert the valve body, and tighten the nut.

At the same time, put a sealant sleeve on the lower end of the outlet pipe and connect it with the bedpan end. After installation, connect the water supply and check



Installation Steps **Product Parts List** 7A

Quantity Quantity Flush pipe Sealing rubber plug ■ Model: SWA005

Flush pipe for squatting pan Size: Ø32*150*200mm Flush pipe for squatting pan Size: Ø32*150*300mm

■ Model: SWA007 Flush pipe for squatting pan Size: Ø32*300*400mm

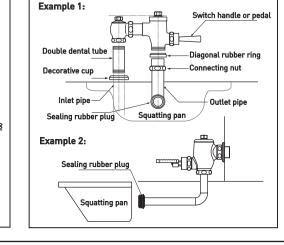


■ Sealing rubber plug









PRODUCT LIMITED WARRANTY

We offer limited warranty and lifetime maintenance for the products, which are all manufactured with high standards of

The period of warranty shall start from the date of purchase of the product (according to the invoice or receipt issued by the company distributors) and shall cover a period of the following: the warranty period for flush valve is 2 year.

This warranty is your coverage against material and workmanship malfunction or defects in the products or components. During the warranty period, we offer free maintenance and changing of malfunctioned products or product components. the company's after sales service liability is limited to the maintenance of faulty items and does not cover your other losses caused by product malfunction, except for otherwise stipulated by law.

Cosmetic damages (scratches, dents, etc.) and malfunction or defects caused by abuse or improper maintenance is not covered by this warranty.

Although the warranty period remains valid, in case of the following conditions (1) - (5), the maintenance cost (material cost and labor cost) shall still be charged as the case may be:

1. Corresponding warranty card and valid invoice cannot be 2. Faults were caused by the incompliance with the

instructions and precautions provided in the user's manual; 3. Damages and faults were caused by self-actuated dismantling, repair and refit;

4. Faults and damages were caused by external factors such

5. Damages were caused by transportation, unloading and

extrusion, etc. This warranty is valid for the original consumers only (including

hotel use), and excludes industrial and commercial use of the product (except for hotel use). This card is only responsible for product maintenance rather than any other liabilities. In the event that the product requires maintenance but exceeds

the warranty period, or that the product is not covered by this warranty, labor cost and material cost shall be charged as Please call 400-630-8866 or contact local dealer for any

question. For markets exclude Chinese mainland, the terms and conditions of warranty shall differ between product categories and countries. Please refer to warranty stated by local distribution.

The company Incorporated shall have the final interpretation of the product warranties



