

MOEN® 摩恩

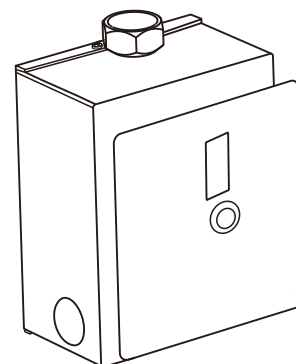
Specifications

产品主要特点:

- 自动智能感应冲水
- 面板带手动按钮冲水功能, 每按一次按钮则冲水一个感应周期水量
- 设用于各种新修建筑场所及旧式工程的改装
- 蹲便器平均用水量符合蹲便器水效等级2级

产品规格:

- 电流: 交流电220V~50Hz; 直流电6V (备用)
- 功耗: 工作状态 $\leq 4W$; 单用直流供电时 $\leq 0.2mW$
- 水压启动压力范围: 0.05~0.6Mpa
- 水压工作压力范围: 0.1(动压)~0.5Mpa
- 给水口径: G1"
- 感应距离: 出厂距离60~70cm (感应距离不可调); 297mm \times 297mm 白板测试为准
- 感应时间: 感应3秒以上启动装置, 冲水时间1.7秒
- 冲水量: 在静态水压 $0.24 \pm 0.01MPa$ 和 $0.55 \pm 0.01MPa$ 条件下平均冲水量 $\leq 6L/次$ (内置调水阀)。
- 执行标准: CJ/T 194-2014

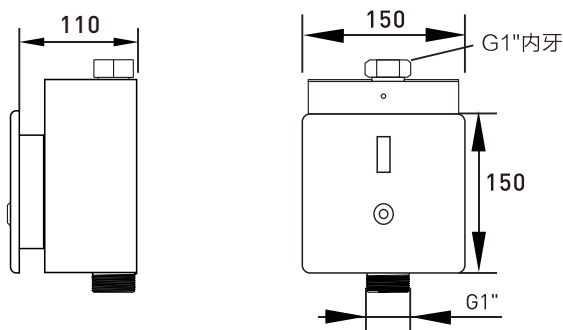


蹲便器感应冲水器

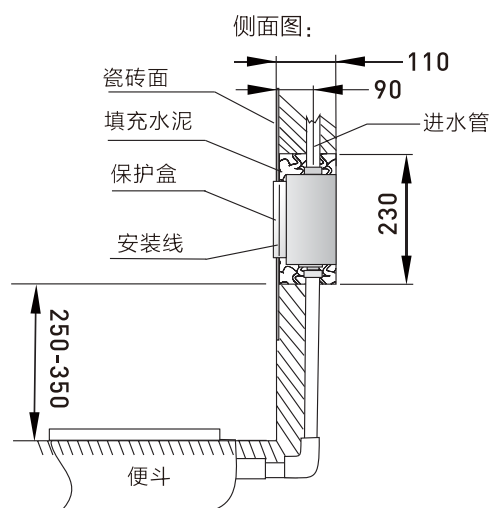
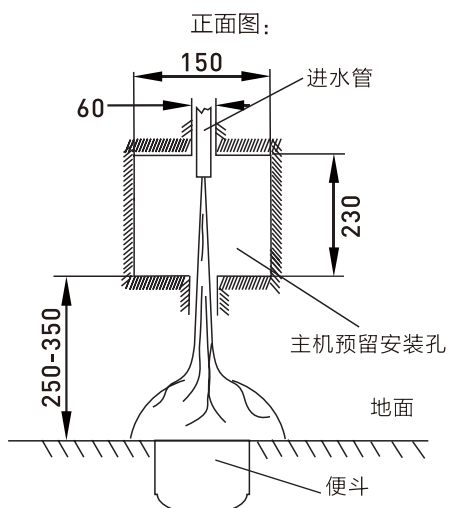
MODELS: SWA985SAM

NOTE:

选择配套的蹲便器时请参照摩恩公司的推荐或者咨询摩恩门店导购、经销商或拨打摩恩客服电话咨询



预留安装位置示意图:



CRITICAL DIMENSIONS DO NOT SCALE

Unit: mm

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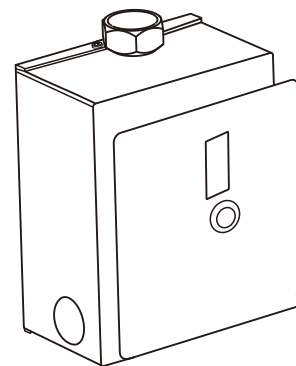
Specifications

Main features of the product:

- Automatic intelligent induction flush
- The panel is equipped with manual button flushing function, and one induction cycle water is flushed without pressing the button once.
- Designed for various new construction sites and retrofit of old work
- The average water consumption of squat toilets meets the water efficiency level 2

Product Specifications:

- Current: AC 220V~50Hz; DC 6V (standby)
- Power consumption: working state $\leq 4W$; DC power supply alone $\leq 0.2mW$
- Water pressure starting pressure range: 0.05-0.6Mpa
- Water pressure range: 0.1(dynamic pressure)-0.5Mpa
- Feed diameter: G1"
- Induction distance: Factory distance 60-70cm (induction distance is not adjustable); 297mm x 297mm whiteboard test prevails
- Induction time: induction is more than 3 seconds to start the device, flushing time 1.7 seconds
- Flush: Average flush $\leq 6L$ / once under static water pressure of $0.24\pm 0.01MPa$ and $0.55\pm 0.01MPa$
- Implementation standard: CJ/T 194-2014

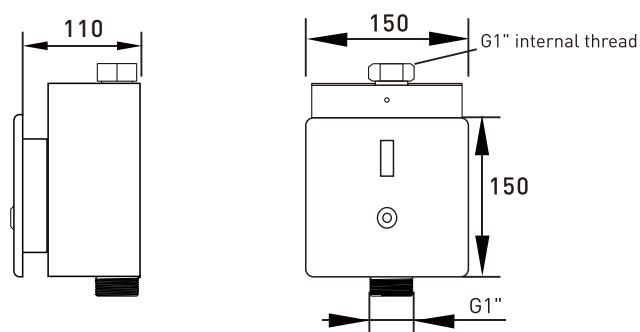


Touchless Squatting Pan Flusher

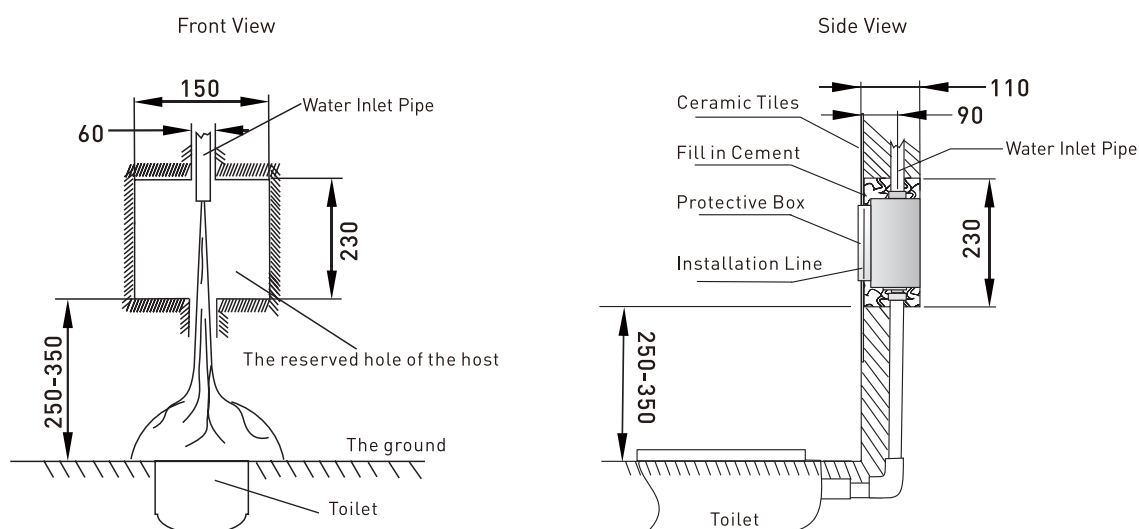
MODELS: SWA985SAM

NOTE:

When choosing matching squat toilet, please refer to the recommendation of Moen company or consult Moen door Shop guide, dealer or call Moen customer service telephone consultation



Reserved installation position diagram



Unit: mm

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