MOEN®

产品主要特点 Main Features of The Product:

座圈加热、抗菌座圈、座圈感应、旋钮控制、来电自启、 停电冲水、预润净瓷、安全保护、休眠模式、抗菌喷枪 空气隔离和防止逆流等。

Seat Heating, Antibacterial Seat, Sitting Sensor, Knob Control, Auto-start, Emergency Flushing, Pre-flushing, Safety Protection, Automatic Power Off, Antibacterial Nozzle, Air Isolation, Anti Counterflow, etc.

产品规格 Product Specifications: 687mm*413mm*467mm

冲水方式 Flush Mode: 喷射虹吸式 Siphon flush

坑距 Rough-in: 305mm(SW1116C)

400mm(SW1116D)

供水压力范围 Inlet Water Pressure Range: 0.14MPa-0.75MPa

输入 Input: 220V∼ 50HZ

额定功率 Rated Power: 1200W

电击防护类别 Electric Shock Protection Category: TYPE I

防水等级 Waterproof Level: IPX4

安全装置 Security Device:

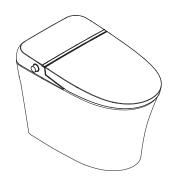
温度传感控制系统、熔断器、温度传感器系统、防干烧系统、 过温保护系统、水电隔离系统、可恢复温度开关

Temperature sensing control system, fuse, Temp sensor control system, Dry burning-resistant protection device, over temp protection system, water and electricity isolation system, Temperature reset swith

执行标准 Execute Standard:

GB/T 6952-2015 GB/T 23131-2019 GB 38448-2019

Specifications

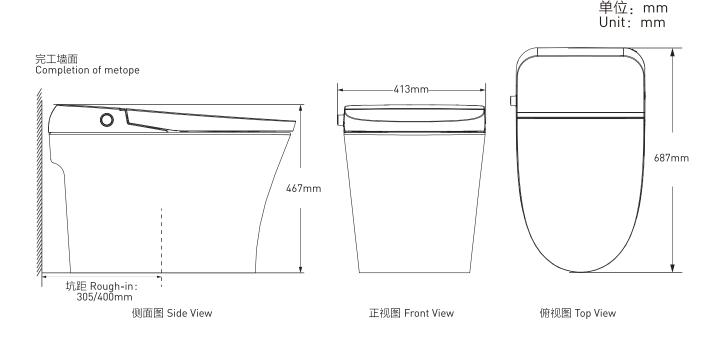


优诗美地系列 Yosemite Series 智能坐便器 Intelligent Toilet

Models:

SW1116C(坑距 Rough-in: 305mm) SW1116D(坑距 Rough-in: 400mm)

注意: 本公司保留随时变更图中 标示尺寸的权利,无需另行通知。 Note: The company reserves the right to change the dimensions on the drawing without prior notice.



CRITICAL DIMENSIONS DO NOT SCALE

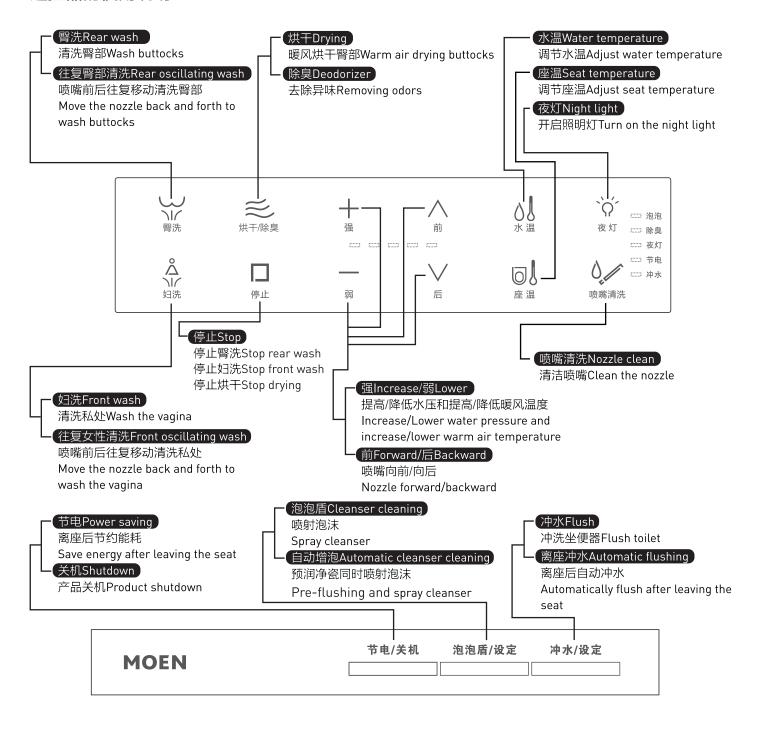
功能表 Function Table

利用でな Tunct	ion rabic	1
功能分类	型号 Model	SW1116C/D
Functional	型号 Model 型号 Model Unit Function	
Classification	切能 Function	黑色 Black
冲水类 Washing	虹吸冲水 Siphon Flushing	•
	预润净瓷 Pre-flushing	•
	遥控冲水 Remote Control Flushing	•
	离座冲水 Automatic Flushing	•
	烘干冲水 Wind Drying with Flushing	•
	侧边键冲水 Side Button Flushing	•
	停电冲水 Emergency Flushing	•
	泡沫盾 Cleanser Cleaning	•
	前置过滤(不锈钢网) Pre-filter(Stainless steel mesh)	•
	臀洗 Rear Wash	•
	妇洗 Front Wash	•
	一键清洗 One-touch Control	•
	往复清洗 Moving Wash	•
清洗类	气泡清洗 Air Bubble Wash	•
Cleaning	水压调节 Water-pressure Adjustment	•
Cleaning	水温调节 Water Pressure Adjustment 水温调节 Water Temperature Adjustment	•
	喷嘴位置调节 Nozzle Position Adjustment	•
	抗菌喷枪 Antibacterial Nozzle	•
	喷嘴自洁 Nozzle Self Cleaning	•
	即热恒温 Instant Heating	•
 灯光类	LED夜灯(陶瓷腔内) Night Light(Ceramic Interior)	•
りた く Lighting	LED夜灯(外部) Night Light (Ceramic Exterior)	•
Ligitting	座圈加热 Sitting Sensor	•
	抗菌座圈 Antibacterial Seat	•
	暖风烘干 Wind Drying	•
	自动除臭 Automatic Deodorization	•
。 舒适便捷类	喷嘴保养 Nozzle Maintenance	•
Comfort and	座盖缓降 Soft-close Cover	•
Convenience	座圈缓降 Soft-close Cover	•
Convenience		
	便捷拆卸 Easy Disassembly	•
	来电自启 Auto-start	•
	智能节电 Smart Energy Saving	•
	休眠模式 Automatic Power Off	•
	遥控控制 Remote Control	•
	旋钮控制 Side Turning Knob	•
控制类	电源开/关控制 Power Button	•
Controlling	侧边停止按键 Side Stop Button	•
	座圈感应 Sitting Sensor	•
	座温调节 Seat Temperature Adjustment	•
	风温调节 Wind Drying Adjustment	•
	空气隔离 Air Isolation	•
安全类	防止逆流 Anti Counterflow	•
Safety	安全保护 Safety Protection	•
	易洁釉面 Easy Clean Glaze	•

备注: ● 代表产品有此功能。

Note: $\, \bullet \,$ indicates that the product has this function.

遥控器的使用说明 Remote Control Use Instructions



CRITICAL DIMENSIONS DO NOT SCALE

侧面旋钮的使用说明 Side Turning Knob Use Instructions

电源Power/关机Shutdown

待机时,长按旋钮3秒关机,指示灯熄灭。

关机时,前旋/后旋/按压等动作均会开机,产品自动进入待机状态。

When in standby, press and hold the knob for 3 seconds to shut down, and the indicator light goes out.

When it is turned off, the work such as forward rotation/back rotation/pressing will be turned on, and the product will automatically

enter the standby state.



开机着座并且无操作时

旋钮后旋,先臀洗1分钟,再执行冲水,然后暖风烘干2分钟。 快速烘干:臀洗过程中旋钮再次往后旋,停止臀洗,先执行冲水,开启暖风烘干。

停止: 臀洗/烘干过程中,按压旋钮, 进入待机模式。

When powered on and seated without operation

Turn the knob back, rear wash for 1 minute, then flush, and then dry in warm air for 2 minutes.

Fast drying: Turn the knob back again during the rear washing process, stop rear washing, will first perform flushing, then turn on the warm air drying.

Stop: During rear washing/drying process, press the knob to enter standby mode.

旋钮灯光开关Knob light control

flush.

关机状态下,旋钮长按3s,关闭/开启旋钮灯光,同时开启主机。

当设置为关闭时,主机开机状态下旋钮灯光不再亮起,直至 重新切换为开启状态。

In shutdown state, long press the knob for 3s, turn off/on the knob light, and turn on the machine at the same time.

When it is set to off state, the light of the knob will no longer light up when the machine is on, until it is switched to on state again.

CRITICAL DIMENSIONS DO NOT SCALE