

Instructions for use:

Press the switch in the lower right side of the toilet (kick switch, at the blue light)

This will activate the EcoAir deodorizer.

When activated, the EcoAir deodorizer is programmed to run for 20 min, unless manually deactivated.

To manually deactivate the deodorizer, gently press the kick switch located on the lower right hand side of the toilet located next to the blue light. Press once. The toilet will automatically flush following the deactivation.

To reactivate, gently press the kick switch one time and repeat step one.

Water pressure requirements:

Water pressure requirements for Jon LT:

015-.7MP

Water pressure test:

When installing the tankless Jon LT, identify the shape of the angle valve connecting to the water supply and fill 5 liters of water in 15 seconds.

1. If it is less than 5L, the water pressure is insufficient. Increase the water pressure with a boost pump if needed.
2. If water levels reach 5L, then water pressure meets the requirements needed for normal installations.

Problems caused by insufficient water pressure:

Weak flushing and incomplete flushing

Streaking of human fecal matter

IntelligentToilet

PRODUCT INSTRUCTIONS

ECOAIR JON LT

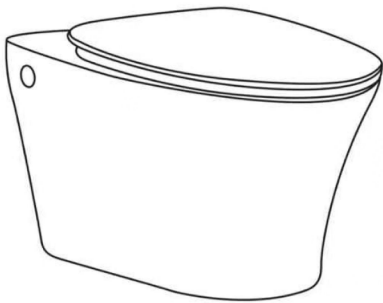
ODORLESS SMART TOILET MANUAL

Please read this instruction carefully before installing and using it, and follow the warnings and precautions in the instructions. The final interpretation of this manual belongs to our company, and is subject to change without prior notice.

User Instructions

Tankless Toilet

Electromagnetic Flush Toilet



Water pressure requirements:

Water pressure requirement for this product: 0.15-0.7MP

Water pressure test: When installing a tankless toilet, identify the shape of angle valve connecting to water supply and fill 5 liters of water in 15 seconds

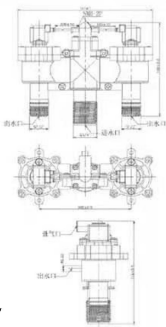
1. If it is less than 5L, the water pressure is insufficient. Depending on the actual situation, increase the water pressure with a booster pump.
2. If it reaches 5L, then the water pressure meets the requirement for normal installation

Problems caused by insufficient water pressure: weak flushing and incomplete flushing. Improving water pressure in the plumbing system shall resolve this type of problem as it relates to environment instead of quality of the toilet.

Parts list

Parts list	Quantity	Icon	Notes
Toilet	1		(Cover, back cover, valve core, flushing equipment have been installed)
Angle valve	1		
Sealing wax ring	1		
User manual	1		
Warranty card	1		
Battery	2		

Basic parameters of pulse solenoid valve

Product name: pulse solenoid valve	
Control method: DC pulse	
Product model: JON	
Rated working voltage: 6VDC	
Coil DC resistance: 20Ω±5% (value at 20°C)	
Pulse width: 30m	
Applicable voltage range: 6~9VDC	
Rated ambient temperature: 0-50°C	
Use medium: municipal tap water	
Water temperature: 0-50°C drinking water	
material: 175V	
Electrical life: 100000 times	
Coil insulation level: level E	
Terminal type: SMH-2P	
Interface connection mode: in G3/4" , out G1/2"	