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Sensory  
Intelligence



Jaquar

# INTRODUCING TANKLESS WC WITH LASER



Laser sensor  
flushing



Electronically  
operated



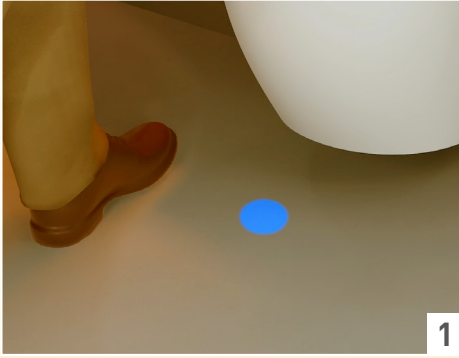
Battery  
backup



Tankless  
wall-mounted



Infrared  
Sensor



1



2



3

## FEATURES

- Touch free technology
- Single flush water saving
- Hygienic ceramic surface
- High efficiency toilet: Single flush in 3 cycles
- No cistern or flush valve is needed, Required only water supply with minimum dynamic pressure of 1.5 bar
- UF Soft closing seat cover for superior durability.
- Scratch resistant
- Laser light can be adjusted to right or left

## EASY INSTALLATION

- Designed to enable any experienced plumber to install with ease
- Minimal amount of masonry work during installation

## HASSLE-FREE MAINTENANCE

- Superior durability and long-lasting performance
- A seamless ownership experience with our unmatched customer support team
- Our highly trained technicians are just a call away for any maintenance need

## AVAILABLE IN TWO SHAPES - ROUND & SQUARE

### ARS-WHT-39961NBIUFSMTL

Size: 360x590x385 mm

### OPS-WHT-15961NBIUFSMTL

Size: 360X580X380 mm

WC	ELECTRONIC OPERATION & BATTERY BACKUP	SOLENOID VALVE	SENSOR
<ul style="list-style-type: none"> <li>• Hygienic &amp; ceramic surface</li> <li>• UF soft closing seatcover for superior durability</li> <li>• Scratch resistant</li> <li>• Flush by laser sensor or infrared sensor</li> </ul>	<ul style="list-style-type: none"> <li>• Electrically operated with 1m power cord and adapter</li> <li>• Compatible with AA category alkaline batteries (4 units)</li> <li>• Battery backup</li> <li>• Water resistant</li> </ul>	<ul style="list-style-type: none"> <li>• Life upto 250,000 cycle in dynamic water pressure (1.5 to 5 Bar)</li> <li>• Solenoid valve mechanism is water resistant</li> <li>• Flushing type: Wash-down with jet assisted</li> </ul>	<ul style="list-style-type: none"> <li>• Sensor is powered by infrared technology</li> <li>• Operates within 2 secs</li> <li>• Operating range is 120 mm from edge of sensor</li> <li>• Powered by highly durable alkaline batteries</li> </ul>