



<b>Product Code</b>	JCS-WHT-2431FS
<b>Description</b>	Single Piece In-wall Cistern Body (Front or Top Actuation) with Floor Mounting Frame, Installation Kit and “S-Type” Drain Pipe Connection Set for Wall Hung WC (without Flush Control Plate)
<b>Flow Rate</b>	3.0/6.0 LPF
<b>Features</b>	<ul style="list-style-type: none"> <li>• <b>Tank body:</b> Strong 125mm thick High-density polyethylene (HDPE) ‘Single-piece’ body.</li> <li>• <b>Anti-Condensation Lining:</b> Anti condensation lining of 6mm thick wall takes care of temperature change.</li> <li>• <b>Inlet &amp; Outlet Valves:</b> Inlet valve has a special rotary structure which gives out low noise &amp; anti siphon function. Both valves (Inlet &amp; outlet) are WARS approved.</li> <li>• <b>Working Pressure:</b> 0.3-10 bar (1.0 to 3.0 bar is recommended with clear, non-aggressive water supply)</li> <li>• <b>Life Cycles of Mechanism:</b> The lifetime of sea water test and dirty water test have passed 100,000 cycles</li> <li>• <b>Flush Control Plates:</b> ABS made chrome plated flush control plates which is compatible for Single Piece In-wall Cistern Body (Front or Top Actuation) <b>JCS-WHT-2431FS)</b></li> <li>• <b>Adjustable Height:</b> Adjustable legs (0-200 mm) to allow for variation in heights of WC, as required</li> <li>• <b>Floor Mounted Frame:</b> oxford blue Powder coated steel frame, self-supporting test on 400Kg load bearing capacity.</li> <li>• <b>Water inlet:</b> ½” water supply connection from left.</li> <li>• <b>Flush volume:</b> Factory setting 6.0~3.0 litres, Eco adjustable: 4.0~2.0 litres (Only for WC pans designed for low volume flushing).</li> </ul>
<b>Application</b>	<ul style="list-style-type: none"> <li>• For Front or Top actuation optional</li> <li>• For installation of a wall-hung WCs with bolt fixing set at 180 or 230 mm centres</li> <li>• For installation in a room high system well in front of a solid or drywall construction.</li> <li>• For installation in a load bearing stud wall.</li> <li>• Fixed within a drywall/ studwork frame (room height), in front of solid walls and common floor structures.</li> <li>• Small or large bathrooms, where space is at a premium, while ease of cleaning and sleek design is a priority.</li> <li>• All common construction systems, in domestic, commercial, industrial and institutional new build or refurbishment projects.</li> </ul>

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