

Product Codes:

AUFC-B &
 AUFC-B-LP
 (optional low-pressure valve)

AUTOSAVE URINAL FLUSH CONTROL – BATTERY

AUTOSAVE UFC-B

Product Specification

For exposed cisterns above urinal bowls. 4.5 VDC battery operated, ideal for installations where a 230 VAC supply is not readily available. The latest version of our most popular **battery powered urinal flush control**, with a reputation for **reliability** and **outstanding** service. A **3-year average battery life** (batteries provided) and quick pay back makes this flush control a popular choice.

The **Autosave-UFC-B** urinal flushing control saves water by flushing urinals only after use. A sensitive built-in **infrared PIR** (passive infrared) **sensor detects** individuals in the washroom area and initiates a cistern fill and flush cycle a preset time later. A programmable **12 or 24-hour hygiene flush** is initiated when the urinals are unused, such as during the night or at weekends. This automatic flushing control is **easily fitted** and commissioned by a suitably qualified person.



Product Features

- 6–12-month typical payback period
- Save up to 80% on metered water bills
- Guaranteed for one year
- ECA listed
- WRAS approved valve
- Integral solenoid valve & PIR sensor
- Simple one button setup procedure
- Programmable flush delay and
- 12 or 24-hour hygiene flush
- Magi-Test wand provides functional check
- Suitable for left-hand or right-hand water inlet
- Fitting kit includes three alkaline batteries, isolating valve, fixing screws and installation instructions

Technical Specifications

Detection	By built-in passive infrared sensor, range approximately 4 m, coverage 100° from perpendicular
Solenoid Valve	Brass latching, 15 mm compression fittings, 2 mm orifice, pressure range 0–12 bar with mesh filter (optional low pressure for tank fed installations)
Other Valve Specification	Please contact us
Batteries	Three alkaline AA cells (supplied – average life 3 years). No need to reset when changing batteries
Low battery warning	Led flashes to indicate low battery status. Valve closes (fail safe) two weeks following warning
Cistern fill time	1 to 34 minutes – set by simple pushbutton routine
Flush programme options	Flush delay (time from detection to actual flush) 5–35 mins in 5-min increments, hygiene flush 12 or 24-hour
Test function	Magi-test wand, provides instant full functional test including valve, infrared PIR sensor operation, battery status, water supply and cistern fill time
Enclosure	Size 126 x 96 x 41 mm (exc. valve) in white RAL 9010 PVC
Approvals	All Autosave products use WRAS approved valves



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