

## Sensor Operated Bottle Filler - Surface Mounted



Product Code: SOBF

The Murdock SOBF bottle filling station is designed to support hydration initiatives in educational environments. Its touch-free operation helps improve hygiene standards while providing students and staff with quick access to fresh drinking water throughout the school day.

### Product Description

Built for busy educational settings, the SOBF combines durability, ease of use and modern design. The sensor-operated filling system eliminates the need for manual contact, making it ideal for corridors, sports halls, dining areas and communal spaces.

Its surface-mounted design allows installation in locations where recessed units may not be practical, while the robust stainless steel cabinet withstands the demands of everyday use. Optional bottle counting technology can help schools demonstrate environmental achievements by highlighting reductions in single-use plastic bottle consumption.

The fold-down housing also provides straightforward maintenance access, reducing downtime and simplifying servicing requirements.

Ideal for schools and public facilities, the bottle counter display shows the cumulative number of refills completed and estimates the quantity of single-use plastic bottles saved, supporting environmental awareness initiatives.

### Delivery

Standard UK delivery: 1–2 working days (due in end of June 2026)  
Indoor installation only

### Tech Specs

- Sensor activated operation
- Surface-mounted installation
- Bottle Counter Display
- Type 304 stainless steel construction
- 3.75 Litres per minute water delivery
- Laminar flow outlet
- 20-second maximum run time
- 240VAC / 9VDC transformer supplied
- Lead-free design
- Width: 464mm
- Height: 749mm
- Depth: 124mm
- ADA compliant when installed appropriately

## Related Products

[Recessed Bottle Filling Stations](#)

[Drinking Fountains for Schools](#)

[Hand operated bottle fillers](#)

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