Drinking Fountain
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Sensor Operated Bottle Filler - Surface Mounted (Non-Chilled)





Product Code: SOBF

Murdock BF16 Touch-Free Surface Mounted Bottle Filler

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The Murdock SOBF is a contemporary bottle refill station engineered to provide convenient access to drinking water in commercial and public environments. Designed for high-traffic locations, the unit features automatic sensor activation, efficient water delivery and a compact wall-mounted profile suitable for a wide range of installations.

The built-in bottle counter tracks every refill, providing a visual representation of the number of disposable plastic bottles diverted from landfill while encouraging sustainable hydration habits.

Dimensions

Overall Height: 749mm
Overall Width: 464mm
Overall Depth: 124mm
Filling Area Height: 321mm
Bowl Height: 308mm

Specifications

Surface-mounted bottle filling unit
Sensor-operated activation
Type 304 stainless steel construction
Satin finish exterior
Antimicrobial ABS internal components
Laminar flow water stream
7.78 litres per minute flow rate
Lead-free materials
20-second timed operation
Universal mounting system
Fold-down service access
Indoor use application
ADA compliant installation capability

Supplied With

SOBF bottle filling station
240VAC / 9VDC plug-in transformer
Integrated 100-mesh inlet strainer
Installation and maintenance documentation

Delivery

Delivery: 1–2 Working Days (due in end of June 2026)

Optional Extras

Inline water filter with 15mm connections for supply line

**All pictures shown are for illustration purpose only and may be subject to change without notice. Actual product may vary due to product enhancement.
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