



Automatic hand sanitiser dispenser wall mounted

Short Description

- Automatic hand sanitiser dispenser can be wall mounted or fixed to glass, indoor or outdoor
- Wall mounted automatic gel dispenser with hand sensor to deliver the correct dose without mess
- Long lasting battery-operated with 1 litre refillable reservoir in a smart and robust housing

Product Images







**Key required
to open the front**



**Battery operated
gel delivery pump**



Description

Automatic hand sanitiser dispenser

Touchless gel delivery with this superior quality, stylish and practical automatic hand sanitiser dispenser. Can be filled with any brand of hand sanitiser gel. Can be used indoors or as an outdoor hand sanitiser dispenser.

The wall mounted automatic gel dispenser can be mounted onto suitable surfaces with screws or without tools using a large double-strength adhesive pad. The adhesive fixing option is particularly suitable for mounting onto glass office partitions or tiled walls. Secure using screws for mounting on a wall which is textured, wall papered or porous (adhesive pad, screws and plugs are included). Screw fixing is recommended for outdoor use.

Touchless hand sanitising

Operation is automatic without contact. Simply position the hands beneath the sensor and the correct dose of hand sanitiser gel is dispensed after 1 second. The inbuilt dispenser pump is battery powered – 4 AA batteries will last many months in normal use without needing to change. A low battery indicator light is provided. Note: Batteries and gel are not included.

The smart housing is made from ABS – a tough and hygienic engineering plastic. It opens at the top with a push-in key giving access to the sanitiser gel storage reservoir which takes 1 litre, enough for approximately 1000 uses before refilling on the 1-shot standard setting. This is the setting we recommend when using good quality 70% alcohol gel – which you can order from us or use another brand.

The pump is calibrated for dispensing gel which is delivered without mess: this automatic dispenser is not recommended for liquid alcohol which can run through the fingers and drip.

Automatic hand gel dispenser for indoor and outdoor situations

Contactless hand sanitising dispenser offers reliable touchless gel delivery and is easy to use by children and adults alike. This is an ideal hand sanitiser dispenser for schools where there is a suitable wall for mounting. The same automatic dispenser is also available in a [floor standing](#) or [table standing](#) version.

Our automatic hand gel dispensers are suitable for use in offices, public buildings, colleges, universities, shops, pubs, fast food restaurants and countless other locations. Our wall mounted automatic gel dispenser has now been tested* outdoors in wind and rain. We can now recommend this automatic dispenser for outdoor events – for example screwed onto a wooden post or mounted onto the wall of a mobile toilet block. *Tested over many months without failure or impaired performance.

More Information	<p>Filling the hand sanitiser dispenser</p> <p>The unit is intended for use with gel which is more viscous than liquid alcohol making it more convenient to use with less chance of drips and mess. The gel reservoir can easily be removed for refilling after opening the housing using the silver colour key. When refilling the gel container we advise using a jug with a spout or a funnel to avoid spillages. Replace the bung after filling and reinsert into the case.</p> <p>Advice about hand sanitising</p> <p>We suggest you provide advice to your staff, pupils or customers about hand sanitising, appropriate to your particular situation. Mounting a snap action poster frame on the wall above the automatic hand sanitiser allows you to print and display any message you wish to convey – perhaps a changing message to help generate sustained use.</p> <p>Everyone knows about washing hands for at least 20 seconds – but may not understand the same applies with alcohol gel. It must be rubbed well into all parts of the hand including between the fingers, in order to achieve the virus protection we strive for.</p> <p>We recommend hand sanitiser gel which has documented performance and compliance with specific recognised tests. Virucidal performance is the most important factor in the current climate.</p>
Product Dimensions	<p>Product Size: 25 cm high x 15 cm wide x 10 cm deep. Batteries: 4 pcs Alkaline AA 1.5V Battery Life: Greater than 20,000 shots Gel capacity: 1000 ml (1 litre) Gel dispensed per shot: 1.0 – 1.5 ml (depends on viscosity of gel) Dispenses between refills: approx 1000 Sensing distance: 1 cm to 10 cm Ensure the bottom of the dispenser is mounted at least 25 cm (10") above any surface</p>
Assembly and Installation	<p>Fitting instructions included</p> <p>Please follow the mounting and setting up instructions included.</p> <p>Ensure the bottom of the dispenser is a least 25 cm (10") above any surface to prevent misfiring.</p> <p>If the adhesive pad wall-mounting option is preferred we stress that the surface must be perfectly clean before application and firm pressure across the whole adhesive area is required. We recpmmend that the dispenser is not filled with gel for 12 hours to give the adhesive time to cure and achieve full bonding strength.</p> <p>A switch inside the housing enables the unit to be set to deliver a single shot dose or two successive doses. We suggest the one-shot setting is suitable (switch in down position).</p>

Delivery and Returns

- We offer a choice of delivery options tailored to the goods selected and your location, calculated for you automatically in the Checkout. When feasible, you will be offered options for Free, Economy or Next Day delivery.
- Any product returned by the purchaser must be unused and in its original packaging, which should be unmarked. If goods are received damaged or faulty we will take care of the problem.
- For detailed information about Delivery charges or Returns and refund policies, please click on the links below.

Include in Google Feed

Yes

Postable

No

Small parcel

No

Oversize

No

