

## Biobot Childrens Hand Dryer



Backboard 1



Backboard 2

Product Code: B-BIOBOT

The Biobot children's hand dryer helps to encourage children to wash and dry their hands on a regular basis. Good hand hygiene will limit the spread of germs and keep school attendances high.

High speed hand dryers can often be scary for younger users, the Biobot introduces children to hand dryer use with a friendly face and with a lower decibel rating.

Teaching children the benefits of using energy efficient products will help to encourage a reduction in our future carbon footprint, which will provide a better environment for their future and for generations to come.

Each Biobot dryer incorporates a backboard with a child friendly energy saving message. The back board is strong and easily wiped clean as part of the daily maintenance of the school washroom.

### Delivery

Typically 2 to 3 working days

### Tech Spec

Width: 280mm  
Height: 300mm  
Depth (front to back): 175mm  
Net weight: 4.5Kg  
Operating voltage: 220-240Vac, 50 Hz  
Air speed: 64 m/s (140m³/h)  
Motor type: 650W adjustable brush type  
Heater element: 250W thermal protected  
Rating power: 900W  
Drying time: Under 10 seconds  
Circuit operation: Infrared automatic, self-adjusting  
Timing protection: 60 seconds auto shut off  
Drip proof: IP22  
Isolation: Class I  
Finish: Die cast aluminium white/silver/chrome  
Decibel rating: 76dba @ 1 meter  
CE and WEEE approval  
5-year warranty for England and Wales (3 years on site parts and labour, years 4 & 5 parts only)

**\*\*All pictures shown are for illustration purpose only and may be subject to change without notice. Actual product may vary due to product enhancement.**  
All dimensions shown are for guidance only and may be subject to change or alteration without notice. All items manufactured or purchased separately from a third party to fit our products

should be checked against the actual dimensions of the physical product before purchase. We will not be liable for third party costs and consequential loss associated with the items not fitting third party components.\*\*