

Biodrier



ULTRA HIGH-SPEED
H A N D D R Y E R S

Faster, smarter
and far more energy efficient

Executive

Biodrier.com

Biodrier Approvals



Biodrier Customers Include



Biodrier

For faster, healthier hand drying

Biodrier offers a range of High Speed Hand Dryers to suit any washroom application. Installing a Biodrier will increase the hygiene in your washroom while greatly reducing the running cost and the time needed for maintenance. High speed vacuum motors use as little as 200 Watts of power, combined with a drying time of 10 seconds or less, saving up to 90% on electricity running costs. Biodriers are available in colours to suit any décor and have an impressive modern design. Packed with features including scented gel blocks, infra-red sensors, adjustable high speed motors, and HEPA filters*. Biodrier hand dryers are the smart way to dry your hands! What's more our dryers come with a 5 year warranty (UK only).

**Please see individual hand dryer specifications.*

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Biodrier Executive

Benefits to the environment

Faster, Healthier Hand Drying With Biodrier

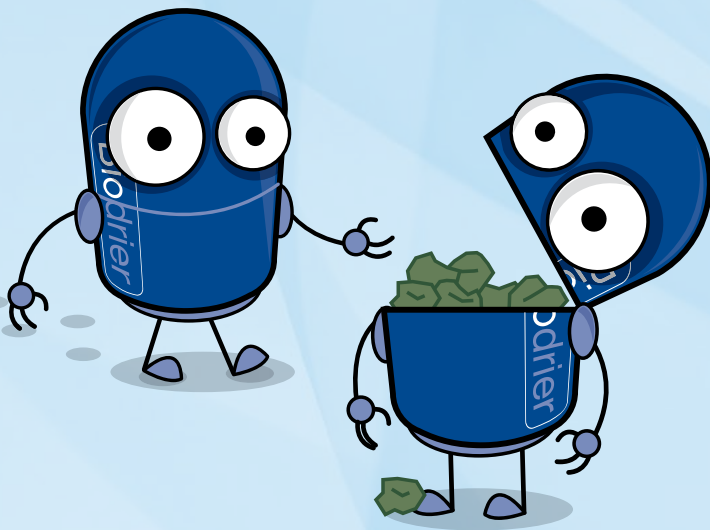
Biodrier hand dryers are considerably better for the environment compared to traditional hand dryers. They keep energy consumption to a minimum by using low energy high speed motors. Some even use heat generated by the motor to provide the warm air for hand drying. There are no paper towels to dispose of and accurate sensors ensure it only activates when actually needed.

HYGIENIC

Our hygienic Biodrier filters protect against bacteria and help combat viruses such as corona and influenza by filtering the air used to dry your hands (see the individual hand dryer specifications to see which dryers have this feature). The outside of the Biodriers are very easy to keep clean, some even have an antibacterial coating which kills germs effectively.

REDUCE YOUR CARBON FOOTPRINT

Biodrier hand dryers reduce the time it takes to dry your hands, using much less energy when compared to a conventional dryer. By reducing the amount of energy used in a day you can greatly reduce your carbon footprint.

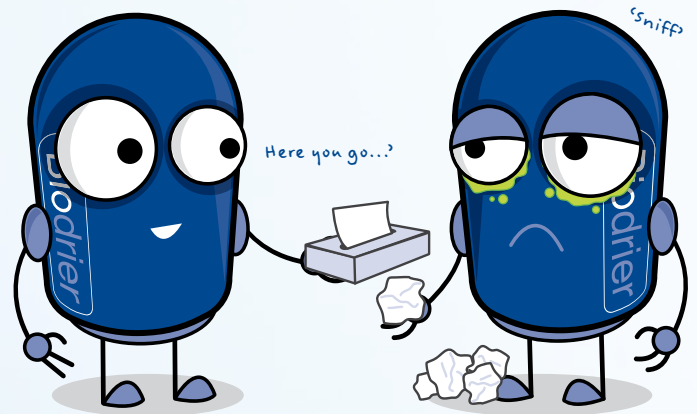


SAVES HOMES

By using Biodrier technology, we eliminate the need for paper towels. This in turn reduces the amount of trees which need to be cut down to make the towels, trees that provide homes to many types of wildlife.

SAFER FOR USERS

Biodrier hand dryers with filter technology use 99.99% clean air, providing users with a safe and hygienic environment. All our dryers also use touch free activation, which limits the spread of bacteria.



THROW OUT THOSE PAPER TOWELS

Paper towels are wasteful, not all that effective for hand drying and old-fashioned. They create waste that litters the washroom and their production creates poisonous materials such as dioxins. It's time to move beyond the paper towel.

REDUCE LANDFILL

By avoiding the use of paper towels, you will reduce your contribution to generating landfills full of rubbish.



Cost savings

Save Time, Save Money, Save Energy

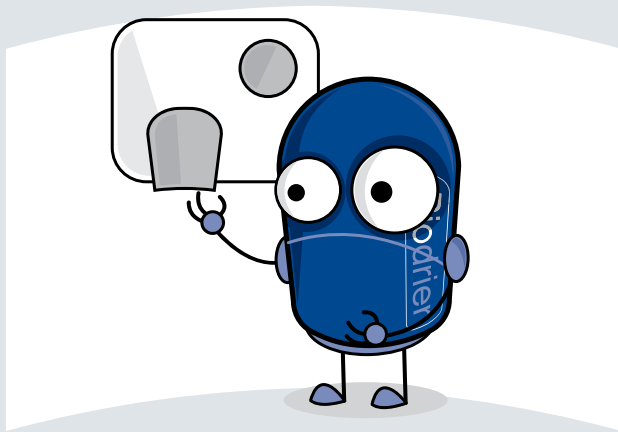
Biodriers save energy as they consume as little as 500 watts of power via a high speed motor. Shorter drying times combined with less power consumption is the key to saving money long-term.

As the cost for each use of the Biodrier is 0.001p, the user can save 95% of the cost of paper towels*. If you take into account the cost of maintaining a washroom that uses paper towels, restocking and clearing the mess they leave behind, you can save even more money with a Biodrier.

Conventional Dryer vs. Biodrier

30 seconds to dry...
2000 watts of energy

10 seconds to dry...
700 watts of energy!*



Using a conventional dryer
Cost per year: £215

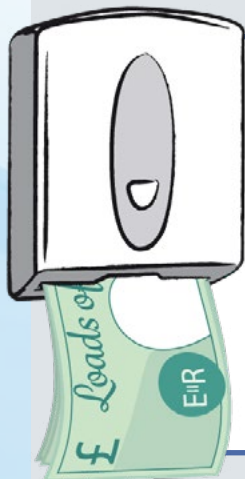
Conventional hand dryers can take up to 30 seconds to dry your hands. The majority of people won't wait this long to dry their hands, increasing the chance of bacteria spreading.



Using the Biodrier
Cost per year: £39

With the Biodrier it takes a lot less time, only 10 seconds! This can save you time, energy and most importantly money!

SAVING £176



Paper Towels vs. Biodrier

How much can you save?*

Paper Towels

Each dry costs £0.02
150 Dries a day £3.00
Cost per year £780

Biodrier Business

Each dry costs £0.001
150 Dries a day £0.15
Cost per year £39
(costs have been rounded up)

SAVING £741



The Biodrier is a hygienic, fast, efficient and stylish way to dry your hands.

* This information relates to the Biodrier Executive model. Power consumption of other models may vary. Please refer to each individual specifications.

** Usage based on 2 towels per dry, 150 dries per day, 5 days a week 52 weeks PA. Cost based on 1 pence per paper towel and £0.33 per KWH.

Biodrier Executive



Intelligent Design

The Biodrier Executive is packed with features that make it our most sophisticated dryer yet. Its contemporary design and four colour choices will add a high quality finish to any executive washroom.

The LED display on top of the dryer counts down the hand drying time and indicates when the drip tray and HEPA filter need to be changed. This is a simple process that does not need a technician, unlike some of our competitors' products.

Accurate Detection

The Biodrier Executive detects hands with accuracy. It uses three infrared sensors, eliminating false or delayed hand detection, starting drying exactly when needed. No contact is needed to activate the unit which reduces bacteria transfer.



Minimises Noise

A Noise Absorption Module inside the unit minimises air friction and mechanical sounds from the motor. This plays a large part in keeping the overall noise of the unit down. On top of this the two stage motor allows you to reduce the noise level even further, down to just 58dba @ 1mtr.

Heat Recovery Motor System

The Biodrier Executive is based on a simple yet powerful idea – using the heat from its own motor to provide the warm air used to dry your hands. This is just one of the many features of this dryer which drastically saves energy when compared to a traditional hand dryer.

Super High Speed Drying

The Biodrier Executive uses two jets of air to remove water from the hands, one for the top and one for the bottom. This dries the hands in under 10 seconds, which is significantly less time than a conventional dryer.

New Feature - Brushless Motor

By utilising a revolutionary new high speed brush-less motor, the life of the Biodrier Executive is almost infinite! Long-term this will save users money in consumption and future maintenance costs. The motor also saves energy as it consumes only 700 watts of power, which is a lot less than a conventional dryer.

Biodrier Executive Technical Specifications

Item Category	Performance
Operating voltage	220-240Vac, 50-60 Hz
Air speed	155 m/s @ 1000 WATTS
Motor type	30000 rpm, 2 speed adjustable brushless motor
Rating power	700 - 1000 WATTS
Drying time	Under 10 seconds
Circuit operation	Infrared automatic, self adjusting
Timing protection	20 seconds auto shut off
Drip proof	IP33
Isolation	Class II
Water tank	LED indicator when tank is full
Filter sensor	LED indicator when filter needs to be changed
Air filter	Antibacterial H13 HEPA filter
Sterilization	Antibacterial UV - <i>Optional</i>
Diagnostics	Remote control check system - <i>Optional</i>
Air freshener	Organic ocean breeze fragrance
Net weight	9kg
Unit size	W 330 x H 670 x D 230mm
Finish	Fireproof ABS, 94V0, PMMA, UV Coated
Decibel rating	58-80 dba @ 1 mtr
Approvals	CE, WEEE, GS, ETL, ROHS2, HACCP, GreenSpec

Colour Options



SILVER | BE1000S

WHITE | BE1000W



BLUE | BE1000B

Hygienic

Filtered Air

The Biodrier Executive filters air through a triple HEPA Grade 13 filter. This removes 99.9% of all airborne particles and makes sure your hands are dried with clean, germ free air.

The hygienic filter system consists of a pre-filter, an antibacterial filter and HEPA filter. These protect against bacteria and help combat viruses such as the corona and influenza viruses.

Antibacterial UV - Optional Extra

Transforming the washroom environment by eradicating all offensive odours, eliminating bacteria, and controlling infection.

Gel Block

As well as being filtered, the air is infused with our exclusive Organic Gel Blocks. They moisturise hands, freshen the surrounding air of the room and sanitize the hand dryer unit all at once.

Drip Tray

Water which is blown off the hands has to go somewhere. With the Biodrier Executive the water is collected in a drip tray. The drip tray has an intelligent sensor which informs you when it needs to be emptied.

Outer Shell

Made from advanced ABS plastics this dryer is hard wearing, burn proof, rust proof, and has an Ionpure[®] anti-microbial coating.

Optional Antibacterial UV eradicates offensive odour, bacteria, mould and viruses

Energy efficient, uses heat from its own motor to dry hands

HEPA 13 filter, removes 99.9% of all airborne particles

Intelligent Motor Diagnosis - *Optional Extra*

By simply pointing the hand set at the dryer the **Diagnostic Reader** will be able to tell you:

1. How many operations the dryer has preformed
2. When the filters should be replaced (ideal for planned maintenance)
3. Total run time
4. How many people have used the dryer (Ideal for auditing foot flow)



Lockable drip tray with LED indicator when full





LED light indicates when filter needs to be changed



Three infrared sensors detect your hands



Touch-free activation ensures hygiene and minimal cross-contamination

Antimicrobial coating

What is a HEPA filter?

HEPA = High-Efficiency Particulate Air

HEPA filters work by forcing air through a fine mesh which traps harmful particles. They are used in a huge range of applications from filtering the recirculated air in planes to protecting doctors working with contagious patients. HEPA filters are a great help to anyone suffering with allergies or asthma as they filter pollen, smoke, dust mites etc. and are regularly found in appliances around the home. We use HEPA filters in our hand dryers because they filter bacteria and viruses from the air which is then used to dry your hands, ensuring your hands stay clean and hygienic.



The Biodrier Executive HEPA Filter

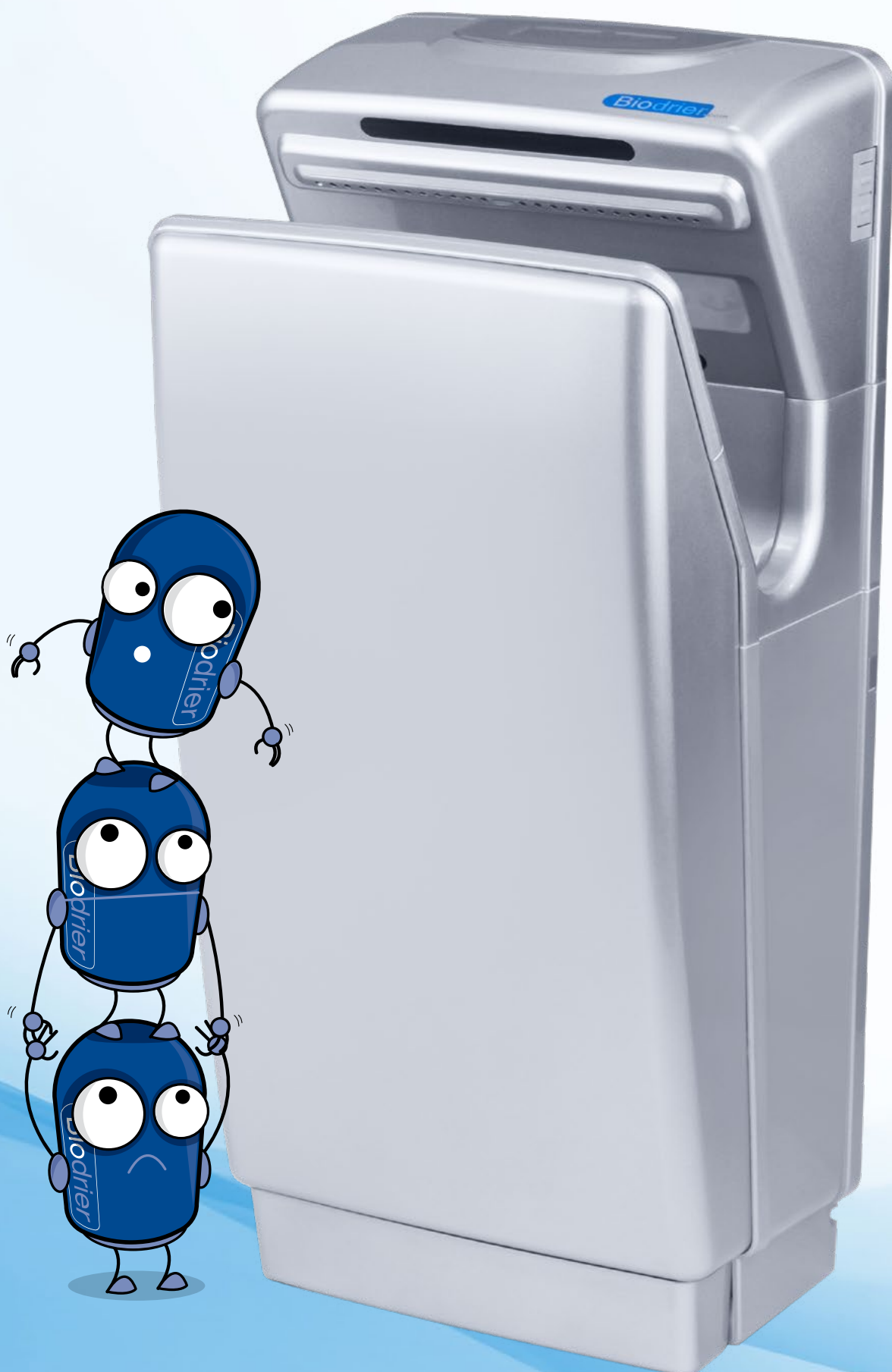
Biodrier Gel Blocks For The Executive, Business 2 And G-Wave

The exclusive gels for the Biodrier will last for approximately a month at a time. The gels are made from natural sources and are chemical-free. The Biodrier gel blocks perform three functions in one:



1. Adding the blocks to the unit will moisturise the user's hands during use.
2. The blocks provide a sanitizer for the user and the Biodrier unit.
3. The blocks provide a fragrant ocean breeze aroma within the washroom.

Biodrier Business



Heat Recovery Motor System

The Biodrier Business is based on a simple yet powerful idea – using the heat from its own motor to provide the warm air used to dry your hands. This is just one of the many features of this dryer which drastically saves energy when compared to a traditional hand dryer.

Accurate Hand Detection

The Biodrier Business uses three infrared sensors to detect hands, eliminating false or delayed hand detection. Drying is started exactly when needed. This contactless detection also greatly reduces bacteria transfer.



Fast Drying

Two jets of air blast water from the hands, one on top and one on the bottom, drying the hands in under 10 seconds.

Hygienic

Like all our 'hands in' dryers, the Biodrier Business has an internal drip tray that collects water as it is blown off the hands. Because of this your washroom and the dryer stays clean and safe. Air is passed through an antibacterial filter whilst it dries the hands, making this dryer even more hygienic.

Intelligent CPU

The Biodrier Business is installed with a CPU that is controlled with an LCD display. It counts down the time it takes to dry your hands, and notifies you if there are any issues (i.e. if the dryer has shut down due to a power surge).



Biodrier Business Technical Specifications

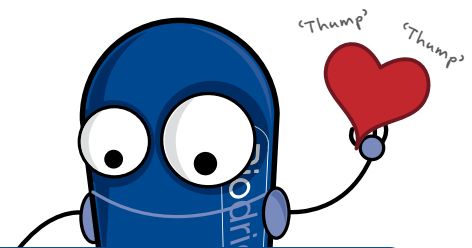
Item Category	Performance
Operating voltage	220-240Vac, 50 Hz
Air speed	95 m/s (220m³/h)
Motor type	18000 rpm, ICP brushless DC
Rating power	850 Watts
Drying time	Under 10 seconds
Display	LCD instructions + countdown
Circuit operation	Infrared automatic, self adjusting
Timing protection	30 seconds auto shut off
Drip proof	IP22
Isolation	Class I
Net weight	11kg
Unit size	W 292 x H 650 x D 250 mm
Finish	White/Silver ABS
Decibel rating	78 dba @ 1 mtr
Approvals	CE, WEEE, GreenSpec®

Colour Options



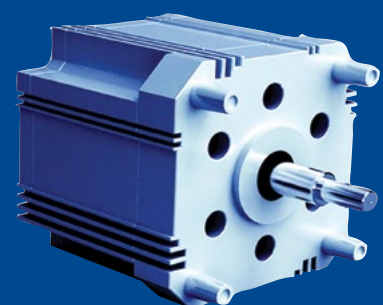
SILVER | BB70S

WHITE | BB70W

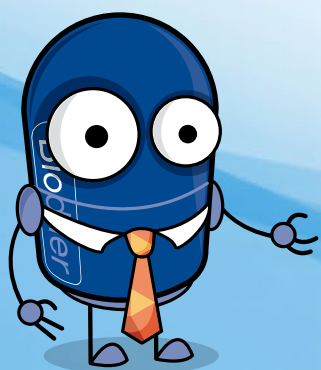


The Heart Of The Biodrier Business

By utilising a revolutionary new high speed brush-less motor, the life of the Biodrier Business is almost infinite! Long-term this will save users money in consumption and future maintenance costs. The motor also saves energy as it consumes only 850 watts of power, which is a lot less than a conventional dryer.



Biodrier Business 2



This Dryer Means Business!

The Biodrier Business 2 creates a dual jet airflow that will dry your hands in 10 seconds or less. It also adopts CPU technology with a wide LED display. A concealed switch allows you set the unit at two heat levels 1400 watts (heater on) and 700 watts (heater off) and is fitted with Antibacterial filter and Air Freshener as standard.

High Speed Brush-Less Motor

The Biodrier Business 2 is based on a simple yet powerful idea – using the heat from its own motor to provide the warm air used to dry your hands in under 10 seconds.

The brush-less motor saves energy as it consumes only 700 watts of power. This means it uses much less power than conventional warm air hand dryers, saving you money and reducing your carbon footprint.

Biodrier Gel Blocks For The Business 2

The exclusive gels for the Biodrier Business 2 are available in packs of 12, each gel will last for approximately one month. The gels are manufactured from natural sources and are chemical-free. The Biodrier gel blocks perform three functions in one:

Moisturise hands | Sanitize | Air freshen the washroom

Detects Hands With Accuracy

The Biodrier Business 2 uses three infrared sensors to detect hands, eliminating false or delayed hand detection, starting drying exactly when needed. Because no contact is needed to activate the unit bacteria transfer to the hands is greatly reduced.

Hygienic

Water that is blown off the hands has to go somewhere. The Biodrier Business 2 collects the water in a drip tray in the bottom of the unit, which keeps the unit and surrounding area clean and safe.

The Heart Of The Biodrier Business 2

By utilising a revolutionary new high speed brush-less motor, the life of the Biodrier Business 2 is almost infinite! Long-term this will save users money in consumption and future maintenance costs. The motor also saves energy as it consumes only 700 watts of power, which is a lot less than a conventional dryer.



Now available with optional H13 HEPA filter.

Biodrier Business 2 Technical Specifications

Item Category	Performance
Operating voltage	220-240Vac, 50 Hz
Air speed	110 m/s, 200m ³ /h
Motor type	35000 rpm, ICP brushless DC
Heater element	700W thermal protected
Rating power	700W (heater off) 1400W (heater on)
Drying time	Under 10 seconds
Display	LED - Countdown
Circuit operation	Infrared automatic, self adjusting
Timing protection	30 seconds auto shut off
Drip proof	IP22
Isolation	Class I
Filter	Antibacterial, optional HEPA13
Air freshener	Organic ocean breeze fragrance
Net weight	8.5kg
Unit size	W 300 x H 680 x D 250mm
Finish	White/ Silver ABS
Decibel rating	78 dba @ 1 mtr
Approvals	CE, WEEE, ETL, GreenSpec [®]

Colour Options



SILVER | BB702S

WHITE | BB702W



Biodrier 3D Smart Dry

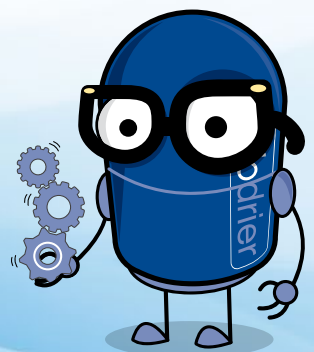
INTELLIGENTLY ADJUSTS THE HEAT OUTPUT BASED UPON EXTERNAL AIR TEMPERATURE



Automatically adjusts

COOL AIR IN WARM MONTHS

WARM AIR IN COLD MONTHS



The Biodrier 3D Smart Dry

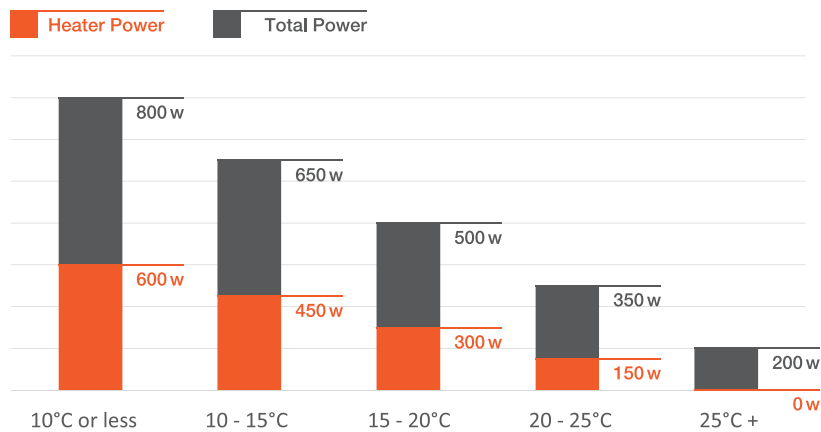
Now even more intelligent, the 3D Smart Dry is a fantastic addition to our range. Featuring very high specifications, unbeatable energy efficiency and superb durability. This is the first hand dryer to automatically adjust to the surrounding ambient air temperature, so you get comfortable, warm air in the winter and energy savings in the summer.

Anti Bacterial HEPA Filter

The Grade 13 HEPA air filtration system removes dust and bacteria, delivering pure clean air to the hands.

Intelligent Heating

Save money and energy while not compromising on comfort. The 3D Smart Dry automatically adjusts the heater depending on the ambient temperature of the air surrounding the dryer. This means that in cold temperatures you have a comfortable hand drying experience and in the warmer weather you can reduce your energy consumption and save money.



Quieter

With a brushless motor and a unique air flow system this hand dryer controls excess noise. This has reduced the noise output from 80 dba of the previous model down to 65 dba. Making this hand dryer ideal for noise sensitive environments such as schools, theatres & hospitals etc.

Tough & Long Lasting

The 3D Smart Dry is ideal if you want a hard working and tough dryer that requires only minimal maintenance. The case is constructed from a durable, heavy duty stainless steel casing that makes it ideal for use in public or busy washrooms. Powered with a long lasting, high speed, brushless motor the life of the Biodrier 3D Smart Dry is almost infinite!

Compact Design

Redesigned to take up less room without compromising on performance. The updated shape will fit in with any modern washroom.

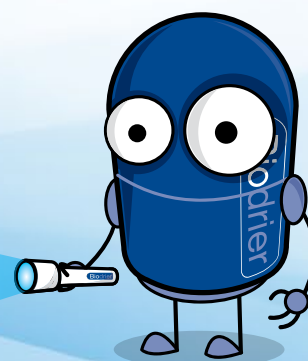
Biodrier 3D Smart Dry Technical Specifications

Item Category	Performance
Operating voltage	220-240Vac, 50 Hz
Air speed	75 m/s, 85 m³/h
Air output temp	Intelligent based on room temp (see table)
Motor type	18,000 rpm, 200 Watts, BLDC brushless DC Motor
Heater element	0-600 Watts (Intelligent)
Motor thermal protection	Auto resetting thermostat turns unit off, 240v at 95°C
Drying time	Under 10 seconds
Circuit operation	Infrared automatic, self adjusting
Timing protection	60 seconds auto shut off
Drip proof	IPX2
Isolation	Class I
Filter	Antibacterial H13 HEPA filter
Net weight	3.3 kg
Unit size	W 228 x H 278 x D 154 mm
Finish	Satin finish stainless steel
Decibel rating	65 dba @ 1 mtr
Approvals	CE, WEEE,



BRUSHED | BSD60K-BS

Biodrier BioLite



Powerful Energy Saving

The Biodrier BioLite was chosen independently by the Department of Energy and Climate Change and installed in their London offices for being the most cost effective and energy efficient way to dry your hands.

Heater Control

The Biodrier BioLite gives you the option to have the heater element turned on or off. This is ideal for when the ambient air temperature is low and you want the comfort of warm air. When the heater is not needed, it can be switched off to save even more energy and money.

Cool Design

When the BioLite is activated, Cool Blue LED lights guide the user to the airflow. The sleek modern design and compact size of this hand dryer make it ideal for most washrooms, especially those that have minimal space.




Tested, chosen & used by the **Department of Energy and Climate Change** for being the most cost effective and energy efficient hand dryer.



Department
of Energy &
Climate Change

Biodrier BioLite Technical Specifications

Item Category	Performance
Operating voltage	220-240Vac, 50 Hz
Air speed	64 m/s (140m ³ /h)
Motor type	650W adjustable brush type
Heater element	250W thermal protected
Rating power	650W (heater off) 900W (heater on)
Drying time	Under 10 seconds
Circuit operation	Infrared automatic, self adjusting
Timing protection	60 seconds auto shut off
Drip proof	IP22
Isolation	Class I
Net weight	4.5kg
Unit size	W 240 x H 268 x D 176mm
Finish	Die cast aluminium white/silver/chrome
Decibel rating	76 dba @ 1 mtr
Approvals	CE, WEEE, 



Colour Options



WHITE | BL09W



SILVER | BL09S



CHROME | BL09C

Biodrier Eco



Our Most Popular Dryer!

The Biodrier Eco is ideal for use in small washrooms where you still want efficiency and drying power. The Eco dries hands in under 10 seconds, is very hygienic, efficient and won't break your budget.

It is quieter than a lot of other high speed hand dryers, which can make it suitable for more sensitive areas. We have even used it as the base for our Biobot Children's Hand Dryer! (See p22)

Better For The Environment

All Biodriers use 90% less energy than conventional hot air hand dryers. The Eco's vital statistics make it an obvious choice for facilities and purchasing managers looking for a cost-effective long term solution.

Durable & Low Maintenance


Similar to the BioLite, the Biodrier Eco is made from strong die cast aluminium making it a very durable hand dryer. It also requires very little maintenance. A quick clean of the outer casing with a damp cloth is all you need, making it a great choice for busy workplaces, businesses and public areas.

The Finishing Touch

Produced in three beautiful colours and with a sleek modern design, the Biodrier Eco adds the finishing touch to any washroom.



Biodrier Eco Technical Specifications

Item Category	Performance
Operating voltage	220-240Vac, 50 Hz
Air speed	64 m/s (140m ³ /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
Net weight	4.5kg
Unit size	W 280 x H 300 x D 175mm
Finish	Die cast aluminium white/silver/chrome
Decibel rating	76 dba @ 1 mtr
Approvals	CE, WEEE, 



Than a conventional hot air hand dryer

Colour Options



CHROME | BE08C



SILVER | BE08S



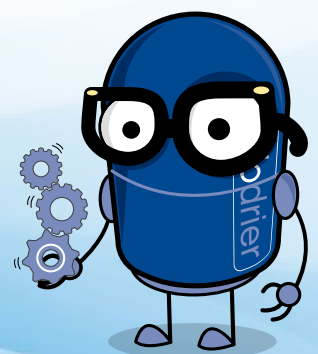
WHITE | BE08W

Biodrier 3D Smart Dry PLUS

INTELLIGENTLY ADJUSTS THE HEAT OUTPUT BASED UPON EXTERNAL AIR TEMPERATURE



Automatically adjusts
COOL AIR IN WARM MONTHS
WARM AIR IN COLD MONTHS



The Biodrier 3D Smart Dry

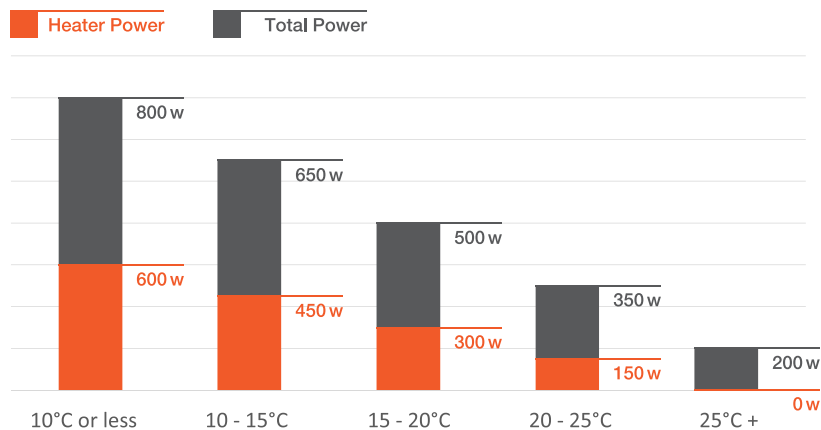
Now even more intelligent, the 3D Smart Dry is a fantastic addition to our range. Featuring very high specifications, unbeatable energy efficiency and superb durability. This is the first hand dryer to automatically adjust to the surrounding ambient air temperature, so you get comfortable, warm air in the winter and energy savings in the summer.

Anti Bacterial HEPA Filter

The Grade 13 HEPA air filtration system removes dust and bacteria, delivering pure clean air to the hands.

Intelligent Heating

Save money and energy while not compromising on comfort. The 3D Smart Dry automatically adjusts the heater depending on the ambient temperature of the air surrounding the dryer. This means that in cold temperatures you have a comfortable hand drying experience and in the warmer weather you can reduce your energy consumption and save money.



Quieter

With a brushless motor and a unique air flow system this hand dryer controls excess noise. This has reduced the noise output from 80 dba of the previous model down to 65 dba. Making this hand dryer ideal for noise sensitive environments such as schools, theatres & hospitals etc.


Tough & Long Lasting

The 3D Smart Dry is ideal if you want a hard working and tough dryer that requires only minimal maintenance. The case is constructed from a durable, heavy duty stainless steel casing that makes it ideal for use in public or busy washrooms. Powered with a long lasting, high speed, brushless motor the life of the Biodrier 3D Smart Dry is almost infinite!

Compact Design

Redesigned to take up less room without compromising on performance. The updated shape will fit in with any modern washroom.

Biodrier 3D Smart Dry Technical Specifications

Item Category	Performance
Operating voltage	220-240Vac, 50 Hz
Air speed	75 m/s, 85 m³/h
Air output temp	Intelligent based on room temp (see table)
Motor type	18,000 rpm, 200 Watts, BLDC brushless DC Motor
Heater element	0-600 Watts (Intelligent)
Motor thermal protection	Auto resetting thermostat turns unit off, 240v at 95°C
Drying time	Under 10 seconds
Circuit operation	Infrared automatic, self adjusting
Timing protection	60 seconds auto shut off
Drip proof	IPX2
Isolation	Class I
Filter	Antibacterial H13 HEPA filter
Net weight	3.3 kg
Unit size	W 228 x H 278 x D 154 mm
Finish	Satin finish stainless steel
Decibel rating	65 dba @ 1 mtr
Approvals	CE, WEEE, 



BRUSHED | BSD60K-BS

Biodrier Biobot

Faster, Friendlier & More Efficient Hand Dryer For Children

Backplate
Styles



Biobot 1 | BB08-1



Biobot 2 | BB08-2

Biobot Eco Dryer

The new fun way of introducing children to drying their hands and they can help save the planet too!

Environmental Message

Biobot consumes just 10% of the energy used by a conventional hand dryer and has a whopping 98.5% saving over paper towels.

By teaching children the benefits of using energy efficient products they will help reduce our carbon footprint, which will provide a better environment for their future and the generations to come.

Every Biobot hand dryer comes with a colourful backboard that has an energy saving message. The back board is durable and can be wiped clean as part of the every day maintenance of the washroom.

Learning Good Hygiene Habits

Having received feedback from teachers in several schools since the Biobot has been installed, we know the Biobot encourages children to wash and thoroughly dry their hands much more regularly. Proper hand hygiene can limit the spread of illnesses and keep classroom attendance high.

High speed hand dryers can be a bit scary for young children to use. Biobot introduces children to hand drying with a friendly face and a lower decibel rating, allowing children to get used to high speed hand dryers in a familiar environment.


Keep The Bursar Happy!

The Biobot has not sacrificed any of its high performance for its good looks. Built using the Biodrier Eco it has fantastic energy efficiency. The savings you can make from switching from hand towels or a traditional hot air dryer are quite significant.



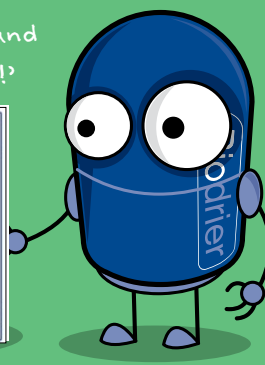
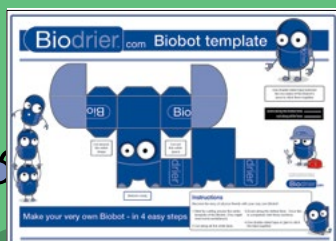
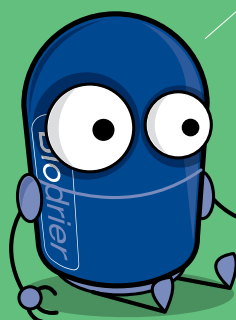
Cost Per	Paper Towels	Conventional Dryer	Biobot Dryer
1 Dry	£0.02	£0.002	£0.0003
150 dries	£3.00	£0.30	£0.045
Year	£1095	£109.50	£16.42
Saving	£1078.58	£93.08	-

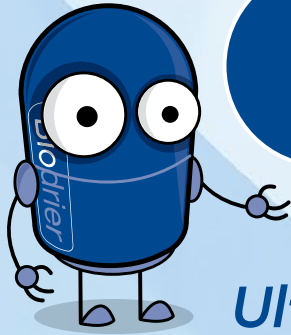
Biodrier Biobot Technical Specifications

Item Category	Performance
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
Net weight	4.5kg
Unit size	W 280 x H 300 x D 175mm
Finish	Die cast aluminium - blue
Decibel rating	76 dba @ 1 mtr
Approvals	CE, WEEE, 



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