

HAND DRYER

The Washroom Solution Designed For Impact

HAND DRYER by **AireGard.**



Gard Inc. Sdn. Bhd.
(200801031667)

No. 13, Jalan Budiman,
Budiman Business Park,
Bandar Sungai Long,
43000 Kajang,
Selangor, Malaysia.

- +603 8741 7300
- +603 8689 8018
- support@gardinc.com
- facebook.com/AireGardMY
- AireGard.com
- AireGard TV



The Smarter Solution for Faster Drying Hands

**For convenience that is long lasting
and space-saving**

Durable and compact, AireGard's hand dryers can fit in any space. A more economical alternative to paper towels, our hand dryers are powerful and easy to use.



3 Ways AireGard Hand Dryers Are A Sustainable Choice:



Quick drying in 10 seconds

Ensures your hands are ready for action in record time. Say goodbye to unnecessary waiting and hello to more time for the important things in life.



Stay comfortably at ease during every hand-drying session

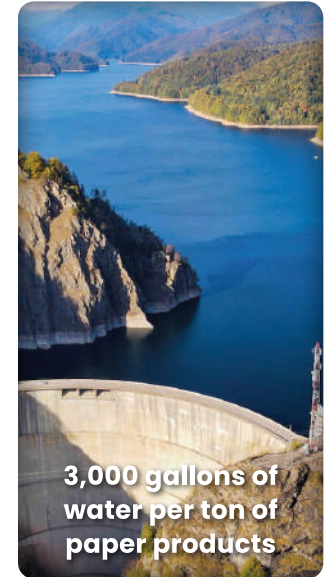
Enjoy the perfect drying experience with AireGard hand dryers. Within the temperature range of 20°C to 40°C, these hand dryers are designed for more than functionality.



High precision airflow up to 25,000 RPM motor speed

Translation: energy-saving and cost-saving in the long run.

Hand dryers potentially **SAVE** about:



Hand dryers can **COST** as little as:



P1 SERIES

Compact Powerhouse For Stylish Small Spaces



The Impressive Speed-Drying Compact Series

Experience efficiency powered by fast infrared technology

No more ghostly encounters – with swift detection of body heat, these hand dryers minimize delays and ensure fast drying hands.

Green Breeze, Energy Saving Mode

To conserve energy, our hand dryer effortlessly transitions to a wind-only mode if the room temperature is above 25°C.

85% more energy-saving than conventional hand dryers

High speed motor that runs at 25,000 RPM to save you energy and cost.

Mighty output in less time

Dries your hands, in more than half the time of normal hand dryers.



Small but mighty; reliability in mini package

97% cost-saving effectiveness at a comfortable drying temperature of 20°C to 40°C

X1 SERIES

The bigger and bolder version for more powerful output



A Bigger Series For A Bolder Statement

Green Breeze, Energy Saving Mode

To conserve energy, our hand dryer effortlessly transitions to a wind-only mode if the room temperature is above 25°C.

Engineered for efficiency and performance

Built for industrial and commercial venues, this series boasts functionality and convenience at one go.

Discover automatic sensors with fast infrared technology

With our clever infrared sensor, you can say goodbye to unnecessary waiting and hello to faster drying hands!

Durable quality that lasts longer

Made with long lasting and durable quality metal that stands the test of time.



X1W



X1B

Dries by powerful airflow, in seconds.

The sturdy alternative that still saves you energy, costs and time like no other

T1

A jet hand dryer that does more than just drying your hands



A Distinctive Series That Sets The Hand Drying Hygiene Bar Higher

Safe and hygienic

With a HEPA filter that prevents harmful pathogens, your well-being and health are guarded and assured.

Experience automatic drying with our fast infrared technology

Drying your hands has never been this easy. With immediate, hands-free activation, it just takes 10 seconds for your hands to dry!

Powerful jet drying mechanism

Jets of warm air blast for quick, easy and efficient hand-drying experience.



Hygienic solution that protects your well-being

Low maintenance, environmentally-friendly and efficient – it's the jet hand dryer that not only dries faster without fuss, but keep your hands clean indefinitely

PRODUCT SPECIFICATION



Intelligent heater	To conserve energy, our hand dryer effortlessly transitions to a wind-only mode if the room temperature is above 25°C.		To conserve energy, our hand dryer effortlessly transitions to a wind-only mode if the room temperature is above 25°C.		To conserve energy, our hand dryer effortlessly transitions to a wind-only mode if the room temperature is above 25°C.	
Power	AC 220V - 240V, 50/60 Hz, 1,150-1,350 W 500 W (OFF when >25°C) 1,150 W (ON when <25°C) 1.8 W standby power consumption		AC 220V - 240V, 50/60 Hz, 1,400-1,650 W 550 W (OFF when >25°C) 1,400 W (ON when <25°C) 1.8 W standby power consumption		AC 220V - 240V, 50/60 Hz, 1,650 - 2,050 W 700 W (OFF when >25°C) 1,850 W (ON when <25°C) 3 W standby power consumption	
Carbon brush motor	500 W		550 W		700 W	
Heating element	650 W		800 W		1,150 W	
Air flow	98 m³/h		133 m³/h		180 m³/h	
Air velocity	60 m/s		60 m/s		95 m/s	
Drying time	10 - 15S		10 - 15S		7-10S	
Motor speed	25,000 RPM		23,000 RPM		18,900 RPM	
Other	1P13 water ingress protection Insulation : Class 1 Sound level 72 dB (at 1M)		1P13 water ingress protection Insulation : Class 1 Sound level 76 dB (at 1M)		1P24 water ingress protection Insulation : Class 2 Sound level 70 dB (at 1M)	
Operating Temperature	20°C - 40°C		20°C - 40°C		20°C - 40°C	
Filter	Fiber filter		Fiber filter		HEPA filter	
Finishing	White/ Brush/ Polished		White/ Brush/ Polished		White	
Mounting plate	ABS		ABS		Metal	
Nickelplate screw type	SS 304		SS 304		SS 304	
Dimensions (W x L x H)	180 x 152 x 260 MM		295 x 170 x 320 MM		305 x 200 x 655 MM	
Warranty	3 Years		3 Years		3 Years	
Weight	3 KG nett		4.5 KG nett		9.2 KG nett	
Induction method	Infrared induction		Infrared induction		Infrared induction	
Protection class	IP13		IP13		IP24	

SD SERIES

Stay clean and protected without hassle



Easy to use soap dispenser – hygiene at its most convenient

Effective up to 1,700 soap dispenses

Sensible and efficient, you can enjoy convenience for longer.

Fits into any space and background

Slim, compact and handy – the perfect complement to any background.

VOLTAGE	DC6V
VOLUME	850ml
SUPPLY	0.4~1.6ml (5 supply setting)
NET WEIGHT	0.8kg
SENSING DISTANCE	5~9cm
OUTPUT	Foam



SD1W



SD1S

Can a soap dispenser set a higher bar by keeping hygiene number one?

With AireGard, the answer is a straightforward yes