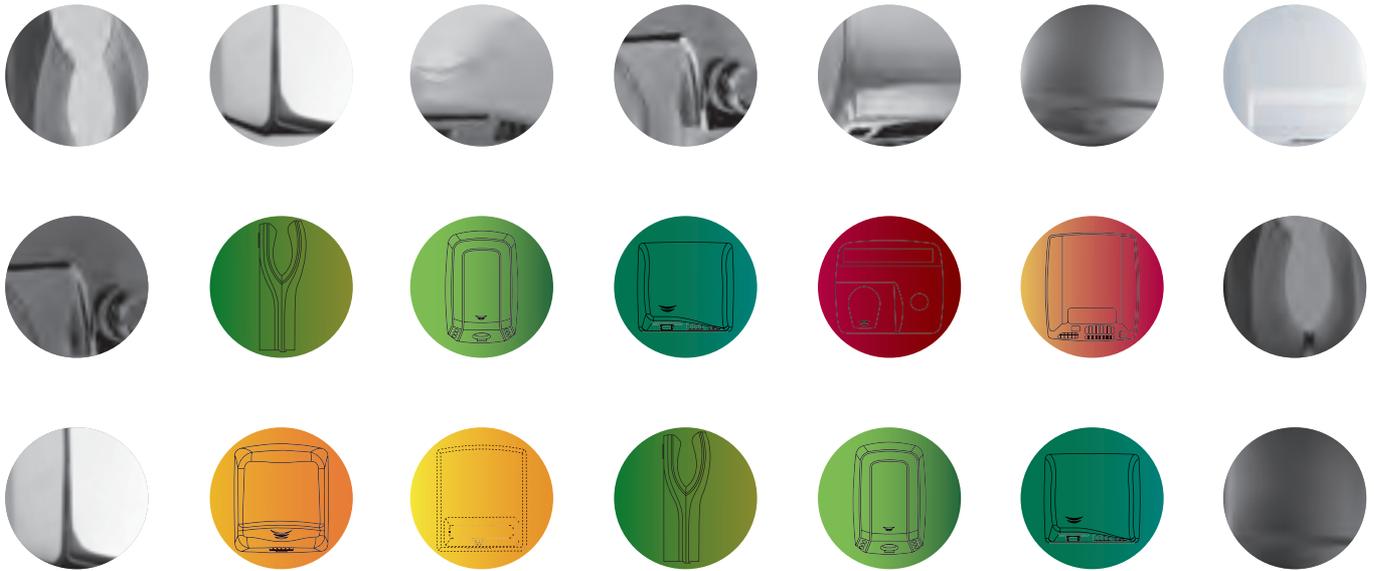


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saniflow
a medclinics company



Hand Dryer Technology

At the Leading Edge



SANIFLOW HAND DRYERS

Faster, Safer, Cleaner, Greener

40 years ago, a revolution took place in public restrooms with the introduction of **warm-air hand dryers**. They were popular with facilities personnel and quickly incorporated into the design of modern restrooms. Currently there is a second wave of innovation in hand dryers. **High-speed, energy-efficient hand dryers** are the new standard in the industry.

The High Speed Advantage

High-speed dryers have become the gold standard in hand drying solutions. Faster-drying than traditional models, they achieve a high level of user satisfaction. They are extremely energy efficient, lowering operating costs and improving the sustainability performance of the building.

Saniflow's high-speed dryers represent significant technological advances over other dryers. They use moderate air heating and increase air velocities up to 400 %.

The results are dramatic:

- Decreased drying times (10 – 15 seconds).
- 3X faster drying than traditional models, reducing wait times and increasing traffic flow.
- Up to 90% savings annually in drying costs vs. towel-drying.
- Lower energy consumption.
- Lower noise levels than competitive models.

Noise levels of Saniflow high-speed dryers can be easily controlled by maintenance personnel by adjusting the motor speed. This allows noise and power-consumption to be customized for each restroom, giving building owners and operators the flexibility to maintain noise levels in restrooms adjacent to classrooms, libraries or performance venues.

Traditional Hand Dryers

Traditional warm-air dryers remain an important option for locations where the lowest noise levels are needed (such as libraries, theaters, or churches), and for situations where abuse or vandalism is a factor and extraordinary durability is required. These heavy-duty appliances have continued to be developed over several decades, and today's Saniflow warm air dryers are trend-setters in their category.

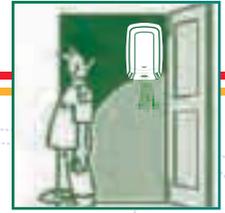
Why not towels?

Paper towels are an inefficient, environmentally irresponsible, un-hygienic, wasteful, and expensive hand-drying solution. They require consistent, frequent, costly maintenance, in addition to the supply cost. One hour of labor is required to service one carton of paper towels.

While paper towels may be made from recycled materials, they are not normally recycled after use. They create volumes of unsightly and unhealthy litter that ultimately enters the waste stream to be either incinerated or sent to a landfill, both negative environmental outcomes. They consume large quantities of energy in manufacture, transportation, and disposal. They also contribute to unsanitary and hazardous restroom environments.

- Approximately 3,000 tons of tissues and paper towels are land-filled in U.S. every day.
- A typical fast food restaurant with 2 restrooms uses on average 2,000 pounds of paper towels per year - the equivalent of 34 trees.
- Paper towels consume approx. 70 watts of energy per drying cycle (by comparison, high-speed Saniflow dryers consume as little as 2 watts).
- Towels can harbor bacteria, allergens, and other pathogens.
- Paper towels cause litter that can become slip-fall hazards.
- Paper towel vandalism includes fire-setting, clogged toilets and sinks, and wet towels thrown onto walls and ceilings.

Drying is accomplished by a flow of comfortably heated air delivered at approximately 50-70 mph. Many Saniflow models are equipped with advanced features such as intelligent air temperature that adjusts to room conditions, and fully automated operation that includes vandalism protection: the appliance shuts down if blocked.



Warm-air dryers provide a greater volume of airflow (higher CFM) than high-speed models. They are long-lasting, and require minimal maintenance, so – unlike paper towels – they are always there when needed.

Our traditional dryers are leaders in their class in quantity of airflow, sustainability, and durability, and have proven an excellent choice for settings with hard use or the likelihood of abuse or vandalism.

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SANIFLOW offers **three ranges of hand dryers**, comprising **seven models**, available in a variety of finishes and feature options. There are **32 different products** to select the perfect dryer for any restroom situation.

GREEN-SUSTAINABLE
 HIGH TRAFFIC
 HIGH SPEED
 ENERGY SAVINGS



10-15
seconds

dualflow® plus
 machflow®
 speedflow®

p. 6

p. 14

p. 18

HIGH TRAFFIC
 HIGH DURABILITY
 LOW NOISE



20-29
seconds

saniflow®
 mediflow®

p. 22

p. 27

MEDIUM/LOW TRAFFIC
 LOW NOISE
 MOST AFFORDABLE



25-35
seconds

optima®
 junior plus®

p. 33

p. 36



saniflow
a mediclinics company

The company behind the technology

A Track Record of Excellence

Saniflow Hand Dryer Corp. has established itself as one of North America's leading brands of eco-friendly hand-drying solutions. We offer **the largest selection of fast, stylish, and energy-efficient products**, designed to fit every type of washroom facility.

Our company works with design professionals, contractors, owners, and facility managers to ensure that every project gets the right dryers for its needs. **Our products are in use in highly recognizable office buildings, entertainment centers, shopping facilities, schools and universities throughout North America.**

Saniflow hand dryers benefit from **40 years of manufacturing experience** and expertise by our parent company, **Mediclinics S.A., the largest exporter of hand dryers in the world** and a leader in the European and global markets. Dryers produced in our manufacturing facility in Barcelona, Spain, **are used in over 120 countries worldwide.** Quality is assured through every step of the manufacturing process, and each dryer is tested and approved before shipping.

Commitment to Our Customers

We stand behind our products, and consider every sale as the beginning of a customer service relationship. Under our **Quick Ship Program**, applicable to all distribution channels, all products listed in our catalog ship within 36 hours (under normal circumstances) on purchase orders from distributors that have established credit terms with Saniflow. Our team of customer satisfaction professionals is available to answer any product questions and **offer full technical support.**

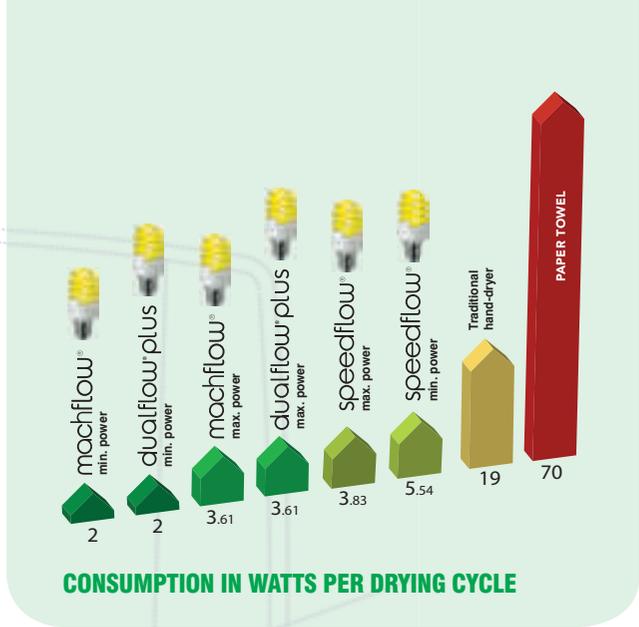
Responsible Manufacturing

We are equally committed to sustainability in operations. We use a **combination of new and recycled materials**, many of them also recyclable, and have instituted advanced waste stream separation in manufacturing.

saniflow corp.

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High-Speed Dryers The Greenest Solution



The Future

Sustainability in construction, renovation, and operation are becoming the new normal. Saniflow high-speed hand dryers are contributing to this movement by offering the largest selection of Green Spec certified and LEED point contributing hand dryers of any manufacturer anywhere, helping achieve energy-efficiency and waste-reduction targets set by owners or mandated by code.

- Eliminating paper towels can reduce non-recycled waste by 5 - 15% in many establishments.
- High-speed dryers reduce energy consumption vs. paper towels or traditional dryers.
- High-speed dryers reduce heat emissions vs. traditional dryers.

A leader in Sustainability

Saniflow's high-speed models feature advanced design that lowers environmental impacts compared to competitive products. We have optimized airflow performance and motor design to deliver fast drying (10-15 seconds) at lower power consumption. We have reduced generated noise levels, an important environmental factor in any occupied facility, and introduced machines that can be speed-customized to fine tune noise and power consumption.

- Machflow, Dualflow Plus and Speedflow dryers can reduce energy consumption by as much as 90% over traditional dryers.
- Machflow, Dualflow Plus and Speedflow dryers can consume less than 3% of the energy per drying cycle used by paper towels.
- Saniflow green models produce one of the industry's lowest heat emissions.
- Saniflow is a leader in quieter dryers, achieving a low 65 dB for our high-speed dryers.
- GreenSpec listed.
- UL, CUL & CE listed.

Our eco-friendly high-speed range are perfect choices for achieving sustainability goals – contributing to points for LEED credits and Green Spec certifications – in new buildings, renovation projects, and sustainability upgrades. Schools and universities, offices, hotels, restaurants, and other facilities with high restroom traffic can benefit significantly from this new generation of hand dryers.

Corporate Core Values

Respect for the environment is a core value at Saniflow. Materials used in manufacture –including a significant proportion of recycled materials– are chosen not only for high quality, but also for the lowest possible impact on human beings and the planet. Much of our products' contents are recyclable at the end of service life. In fact, they comply with the stringent European WEEE Directive (Waste Electronic and Electrical Equipment). Our manufacturing operations also include a thorough waste separation scheme.

The Green Discount

Saniflow high-speed hand dryers reduce operating costs drastically, by as much as 90% of drying costs as compared to paper towels.

- Reduced energy consumption.
- Reduced maintenance costs.
- Reduced waste disposal costs.
- Eliminated supply costs.

Saniflow Hand Dryers offer performance, reliability, durability and style in products engineered to respect and protect the environment. This combination of top quality and sustainable responsibility has made us a worldwide market leader.

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dualflow[®] plus



- Ultra-fast drying time
- Minimum energy consumption
- Minimum CO₂ emissions
- Lowest noise level in its category
- Adjustable motor speed thru a potentiometer
- Efficient air filter H13 HEPA
- Universal Voltage Out of the box: from 100 to 240 V
- Antimicrobial Surface Protection
- Easy maintenance
- ADA Compliant
- GreenSpec listed

To download technical data sheets, 3 CSI Specs, CADs, BIM and Green Info, please go to
or visit your preferred specification website:

[BIM](#) [CAD](#) [Specs](#) [Green](#)



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HIGH SPEED

HANDS IN



A NEW GENERATION HAND DRYER FAST, ENERGY EFFICIENT & STYLISH DESIGN.

The DUALFLOW PLUS® provides a premium experience in every aspect. Very fast (10 – 15 seconds), quiet (only 62 dBA on the eco-setting) and pleasant to use. Very eco-friendly, saving more than 57% in terms of economical savings vs other “hands in” dryers on the market. Operation of the unit is hands free, and the excess water from the hand is collected into an inner tank instead of water dripping onto the floor.

HAND DRYERS

dualflow® plus

Who is using DUALFLOW PLUS Hand dryers:

- Johnson County Community College, LEED Platinum Building, Overland Park, KS
- MATC, Health Education Building, Madison, WI
- Gran Hyatt Hotels across the nation
- Delaware State Fairgrounds, Harrington, DE
- Madison College, Madison, WI
- IHC Hospital, Murray, UT
- United School District, Greensburg, KS
- Rutgers University (Tillett Hall), Piscataway, NJ
- MD Anderson Cancer Center, Houston, TX
- San Jose City College, San Jose, CA
- Jefferson Davis Home & President Library, Biloxi, MS
- Deauville Beach Resort, Miami Beach, FL
- Sydney Opera House, Sydney, Australia
- PF Chang's restaurant, Quebec, Canada
- IKEA Stores across Europe



dualflow[®] plus

U-SHAPE HAND DRYER

sensor operated

Legend for symbols shown on last page of catalog

M14A-UL

material: high impact ABS UL 94V0 plastic
finish: white



M14AB-UL

material: high impact ABS UL 94V0 plastic
finish: black



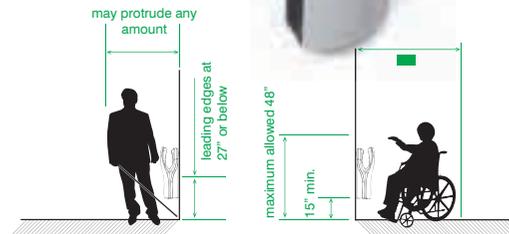
M14ACS-UL

material: high impact ABS UL 94V0 plastic
finish: satin



The American with Disabilities Act (ADA) defines the accessible requirements for the design and construction of washroom spaces in the USA.

The dualflow plus has been designed to comply with these recommendations. As you can see on these examples of installations:



M14A-UL & M14ACS-UL | | | COMPONENTS AND MATERIALS

- Adjustable motor speed to obtain variable power, allowing electricity consumption to be regulated.
- Minimum Heating element (only 250 W) & Switch "On/Off" Option.
- PA6 V0 ABS cover.
- 2 IR sensors in both sides for automatic hands detection.
- H13 HEPA filter, efficient to MPPS* > 99,95%, penetration at the MPPS* of 0,05%. Humidity resistance 100%.
- Internal water tank to collect the water. Removable water tank, with external valve for easy emptying.
- Optional kit to connect dryer directly to drain pipe, code KITDESM14. Helps eliminate repetitive water emptying when tank is full.
- An acoustic and optical warning of full water tank on the frontal leds for a quick diagnosis
- Lower noise level down to 62 dBA.
- BioCote antimicrobial surface protection is integrated into the U-shape part of the unit.
- UL and CSA approved
- GreenSpec[®] approved & offering LEED Credits.

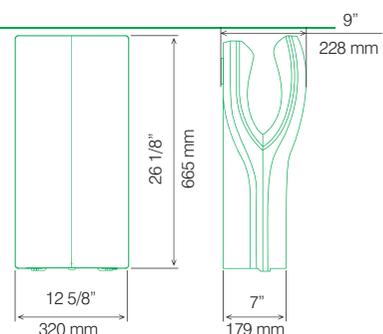
MPPS*: Most penetrating particle size.



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M14A-UL & M14ACS-UL | | | TECHNICAL SPECIFICATIONS

Estimated drying time	10-15 seconds	Total Power	600 – 1,300 W
Voltage	100-120V, 208V, 220-240V	Heating Element	250 W (Switch On/Off option)
Frequency	50/60 Hz	Protection level	IPX4
Power Consumption	8-10 Amps (120V): H. Element "ON" 6-8 Amps (120V): H. Element "OFF"	Effective airflow	65.92 – 91.23 CFM
Electrical insulation	Class I (ground required)	Air temp (at 4" distance/70°F)	104°F (40°C)
Motor Power	350 – 1,050 W	Dimensions	26 1/8"H x 12.5/8"W x 9"D
rpm	adjustable (19.000 – 28.000 rpm)	Weight	18,3 Lbs. (8.3 Kg)
Max Air speed	233 mph/ 20,468 LFM	Noise level	62-72 dBA



DUALFLOW PLUS

a handdryer for a new generation

Dualflow Plus M14 is probably the most eco friendly "hands-in" type of dryer on the market. Stylish designed for safe, fast and economical use in all washrooms with high or low volume traffic. Dualflow Plus offers great features at a competitive price.

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BIOCOTE

Antimicrobial technology is embedded to protect the surfaces on the dryer in contact with the water



4 Air nozzles
For fastest hand drying



Luminous frontal leds
For a quick diagnosis of the hand dryer status



3 most popular finishes
In white (M14A), satin (M14ACS) or black (M14AB)

*dries hands
in 10-15
seconds*



Water from hands is collected
No hazardous water waste on the floor



Heating element
For maximum comfort



Variable speed
Energy consumption, noise level and drying time are adjustable



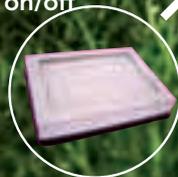
Drainpipe connection
First hand dryer directly connected to the drainpipe (Optional)



On/Off switch for heating element. Option to turn on/off the heating element.



Air-freshener tablet
For a clean fresh washroom (Optional)



H13 HEPA filter
Prevents growth and reduces a wide range of microorganisms circulating in the air



Removable water tank
With external valve for easy emptying



Over **57%** saving in energy consumption compared to equivalent dryers

COMPARATIVE CONSUMPTION - SAVINGS AT 110-120V
dualflow plus vs similar "Hands-in" hand dryers from other brands

	Watts at 110-120V	Consumption \$/Minute*	Consumption \$/Hour*	Economical saving Dualflow® Plus vs competitors %
Other U-shape dryer	1400	0.0025	0.1493	57.14 %
Dualflow® plus dryer	600	0.0011	0.066	

*Calculation basis 0.107 \$/Kwh Commercial average rate in the US

main features

Whenever it is used, the Dualflow Plus has a positive impact. An energy efficient, clean, and hygienic operation, low noise and an environmentally friendly design provide users with a number of different advantages including reducing CO₂ and waste products.



LOW ENERGY OPERATION:

Dualflow Plus comes with an adjustable low power motor technology designed to save energy. Users can choose their preferred air speed (through a potentiometer) and adjust settings for quieter operation (museums or libraries).



INSTANT WARM HEATER:

Instant warm air heater with a switch on/off option offers extra comfort in cooler environments such as warehouses or cool rooms, and can be switched off during warm periods.



VERY QUIET OPERATION

At sound levels of only 62 dBA, Dualflow Plus is one of the quietest hand dryers available in its range. The motor speed of Dualflow Plus is adjustable, representing a big advantage that allows tailoring the dryer-performance according to personal preference or to optimize power consumption and noise level to meet requirements. An ECO-settings option guarantees minimum power consumption and minimum noise.



HIGH-SPEED – ADJUSTABLE

To save energy, not only a more efficient motor is used, but also moving the air at a much faster velocity of up to 20,468 LFM. Dualflow Plus comes with an adjustable high speed Universal motor running at maximum 28.000 rpm offering 1050 Watts at maximum speed with the heater option off.



WATER TANK:

Water from hands is collected in the unit's drain water tank so the floor stays dry. The water tank avoids water from dripping on the floors, reducing slip hazards. Fast to empty and clean the Dualflow Plus guarantees maximum hygiene. Once the water container is almost full, maintenance staff are alerted by a blue led-backlit display.



CONNECTION TO THE WASTE PIPE:

Optionally, and by means of a kit for the connection to the waste pipe, code KITDESM14 the dualflow® plus can be connected directly to the waste pipe. Thus the emptying of the water tank is eliminated because the water always goes directly to the waste pipe.



FAST DRYING & ENERGY SAVINGS:

By using the high speed airflow to remove water from hands, the Dualflow Plus eliminates the need to wipe hands. Twice as fast as conventional dryers, high speed micro air streams completely dry in 10 – 15 seconds, providing considerable energy savings compared to paper towels and other hand dryers.



OPEN-SIDE DESIGN:

The dryer is open on both sides, enabling easy hand access without touching the unit. With the hands in, slowly moving them up and down 2 to 3 times maximizes drying performance.



EASY TO MAINTAIN

There is a useful diagnostic LED display system integrated on the top of the dryer. A GREEN light shows that the dryer has power; the BLUE light indicates that the water tank is full and requires servicing and the RED light indicates that there is a malfunction on the unit.

U-SHAPE HAND DRYER

dualflow® plus

main features



HYGIENIC & WASTE FREE:

The Dualflow Plus is designed for "ZERO CONTACT" operation which, along with airflow control and the construction of the hand dryer, ensures that water is fully captured making it one of the world's most hygienic hand dryers. Also, being a touchless dryer, this model prevents contamination of buttons, knobs and levers.

Damp, used paper towels piling up and overflowing trash bins are a source for potential fires and environments in which bacteria thrive.

For restricted areas such as the food preparation and pharmaceutical industries, the Dualflow Plus counts on a sanitary protocol that assures a safe operation for highly controlled environments, where traditional hand dryers may not be permitted.



ANTIMICROBIAL SURFACE PROTECTION

BioCote antimicrobial surface protection technology is embedded into key parts of the drying system (hand drying area, drain tank and drain hose) and will not wear off like surface coatings do. BioCote prevents growth of a wide range of microorganisms. BioCote protected products help combat odours, stains and other deterioration by reducing the levels of microbes on the surface.



CLEAN & PLEASANT WASHROOM (AIR FRESHENER TABLETS)

Dualflow Plus hand dryers offer optional air freshener tablets that eliminate annoying smells. This system is biodegradable, non toxic and very easy to maintain. Therefore, it is not only a highly efficient and ecologically friendly hand dryer with an elegant design but also provides a cleaner and fresher environment.



ECONOMICAL

Installing hand dryers in public washrooms reduces hand drying expense to an average of 90 – 95% when compared to paper towels. When installed the only cost factor is the electrical power. M14-UL consumes only 350 W in the ECO-setting option (heating element Off). A facility will have lower maintenance and plumbing costs by eliminating paper towel use. The Dualflow Plus can provide more than 57% savings in energy compared to similar dryers.



3-LAYER H13 HEPA FILTER PROTECTION

The H13 HEPA Filter in the Dualflow PLUS captures more than 99% of allergens in the air by filtering the air through a 20 mm thick 3 coat filter.



NO-SPLASH

Dualflow Plus drainage channels water automatically to the built-in water tank or directly to the drain pipe (optional). Prevents water from splashing on the floor, eliminating slip hazards and providing a clean and hygienic rest room.



SAFETY-FIRST WORLDWIDE

Dualflow Plus follows major international Safety directives and carries among others, the following Certificates: ISO 9001:2008, UL, CSA, CE Compliant with Electrical Safety Directives 73/23/CEE & 93/68/CEE and Electro-Magnetic Compatibility Directives 89/336/CEE & 92/31/CEE. Also fulfils ADA/UNE requirements for barrier-free washrooms. International Certification Boards like GS-VDE from Germany and UL and CUL for US and CANADA, monitor the quality and production processes of the Dualflow Plus M14.

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dualflow® plus

U-SHAPE HAND DRYER

anti-microbial protection

BIOCOTE ANTI-MICROBIAL AGENT

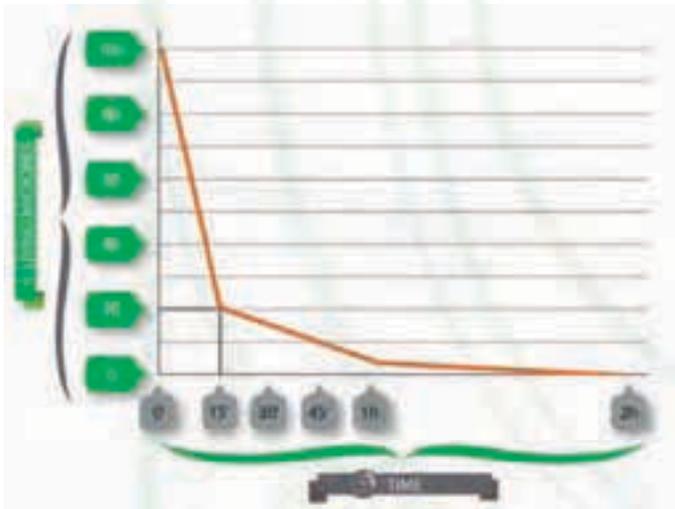
Dualflow Plus M14-UL utilizes **BIOCOTE** antimicrobial technology. The inclusion of **BIOCOTE**, a silver based antimicrobial agent that is embedded into the key parts of the drying system, inhibits the growth of microbes. It makes the **M14-UL DUALFLOW PLUS** one of the most stain and odour resistant hand dryers in the market.

BIOCOTE antimicrobial protection technology is built in all parts

of the drying chamber and also in the water tank of the M14-UL during manufacturing. **BIOCOTE** antimicrobial protection, as an integrated part of our product development, compliments existing cleaning practices by protecting the surfaces even between cleans.

BIOCOTE antimicrobial protection, as an integrated part of our product development is intended as a hygienic additional to normal cleaning practices, not a substitute.

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The level of microbes on a BioCote protected surface is reduced up to 99.5% in two hours, compared to an untreated one. BioCote technology starts to have an effect after just 15 minutes.



NOTE: BioCote technology does not protect users or others against disease causing bacteria, germs, viruses or other harmful organisms. This technology is not a substitute for good hygiene and/or cleaning practises.

BioCote technology does not protect users or others against disease causing bacteria, germs, viruses or other harmful organisms. This technology is not a substitute for good hygiene and/or cleaning practises.

3-LAYER H13 HEPA FILTER PROTECTION

The H13 Hepa filter in the dualflow plus® captures more than 99% of allergens in the air by filtering the air through a 30mm thick 3 coat filter. The filter blocks at least 99.95% of particles that are 0.3 micron in size (approximately 300 times smaller than the diameter of a human hair). The H13 HEPA filter ("High Efficiency Particulate Air" or "High Efficiency Particulate Arrestance") according to EN 1822: 2009 has the following characteristics:

- Efficiency in the MPPS > 99.95% (total value)/99.75% (local value).
- 0.05% (total value)/0.25% (local value) penetration in the MPPS.
- 100% resistance to humidity.
- Max. 70°C at working temperature.

*MPPS = Most penetrating particle size

BioCote® and HEPA: Beneficial to Clean and Hygienic airflow for drying hands



HEPA filter

U-SHAPE HAND DRYER



dualflow® plus

certifications

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UL & CSA APPROVED:

SANIFLOW Corp. has chosen to have all hand dryers tested by UL (Underwriters Laboratories) and CSA(Canadian Standard Association) providing the most extensive and thorough tests available for North America. There are quicker, less expensive, less trusted alternatives to UL and CSA, but for something this important, we feel there is no substitute the reliability and confidence provided by these premiere services.

Manufactures submit products to UL and CSA for testing and safety certification on a voluntary basis. There are no laws specifying that a UL mark must be used. However, in the U.S. there are many municipalities that have laws, codes or regulations which require a product to be tested by a nationally recognized testing laboratory before it can be sold in their area. UL is the largest and oldest nationally recognized testing laboratory in the United States. UL does not, however, maintain a list of the jurisdictions having such regulations.



LEED (LEADERSHIP IN ENERGY & ENVIRONMENTAL DESIGN)

The U.S. Green Building Council formally released the LEED Green Building Rating System in March 2000 and since then, the directory has been updated constantly offering hundreds of public, private and non-profit building projects in the U.S and abroad using LEED as the standard for reference for green building. DUALFLOW PLUS is an environmentally friendly high speed hand dryer that can help new construction, renovation and maintenance projects qualify for LEED credits.

Energy efficient hand dryers, like the M14-UL, combine reduced energy consumption with fast drying times and low power consumption and can be an effective element of an overall program to reduce building’s energy requirements to earn LEED credits in the following categories:

- EA (Earth & Atmosphere) Prerequisite 2 – Minimum Energy Performance.
- EA (Earth & Atmosphere) Credit 1 – Optimizing Energy Performance.



GREENSPEC LISTED

GreenSpec – is a database of green products, specifications and practices for use by architects, and construction professionals. This database includes thousands green building products carefully screened by the editors of **Environmental Building News**, organized according to the 16-division CSI masterFormat system. SANIFLOW Green Hand dryers are listed in Division 10 28 00

Use of electric hand dryers generally carries significantly lower environmental burdens than use of paper towels. Electric hand drying also significantly reduces custodial labor requirements.

GreenSpec lists high-performance electric hand dryers that are energy-efficient, fast, and convenient—maximum 1,600 watts, less than 15 seconds drying time—resulting in significantly lower energy use than conventional electric hand dryers.



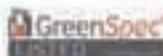
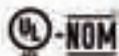
machflow®



- Ultra-fast drying time
- Minimum energy consumption
- Minimum CO₂ emissions
- Minimum noise pollution
- Universal Voltage Out of the box: from 100 to 240 V
- Adjustable High Speed motor: turn up for fast drying; turn down for quiet operation
- Rock solid & Compact Design
- ADA recessed kit available
- GreenSpec listed

To download technical data sheets, 3 CSI Specs, CADs, BIM and Green Info, please go to
or visit your preferred specification website:

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HIGH SPEED



A ROCK SOLID & COMPACT DESIGN

Our most powerful & energy efficient high speed hand dryer incorporates a low energy, high pressure, adjustable motor that allows you to choose noise levels between 67 to 74 dBA. Reduces drying times to 10-15 seconds and utilizes an incredibly energy efficient 6.4 Amps per drying cycle.

HAND DRYERS

machflow®

Who is using MACHFLOW M09A Hand dryers:

- Northwestern University, Kellogs Dorms, Chicago, IL
- Citrus College Football Stadium, Glendora, CA
- Downing University Center, Western Kentucky University, Bowling Green, KY
- Pennsylvania State University, Residential Housing, PA
- Glendale Community College, Glendale, CA
- North Myrtle Beach Park & Sport Complex, SC
- Old Pueblo Gymnastic Academy, Tucson, AZ
- Tegeler High School, Pasadena, TX
- City of SouthPort Public Works, SouthPort, NC
- City of Gridley, KS
- Main Lodge Custodial, Mammoth Lakes, CA
- Vittoria Caffè, Boston, MA



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Legend for symbols shown on last page of catalog

M09A-UL

material: steel
finish: white epoxy



M09AB-UL

material: steel
finish: black epoxy



M09AC-UL

material: Stainless steel AISI 304
finish: bright



M09ACS-UL

material: stainless steel aisi 304
finish: satin



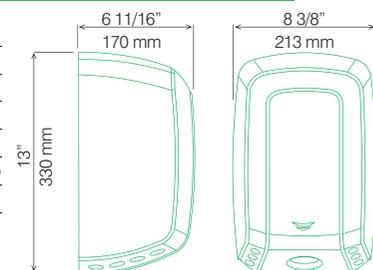
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M09A-UL · M09AB-UL · M09AC-UL · M09ACS-UL | COMPONENTS AND MATERIALS

- Maximum airspeed: 203 mph.
- One piece cover 1/16" thick.
- The ABS-PC base includes silent-blocks to damp mechanical vibrations.
- Class A high pressure Universal brush motor.
- Internal UL plastic housing components to be flame retardant type.
- Automatic disconnection system after 60 seconds of continuous use.
- Minimum heating element (only 250 W).
- Fully adjustable (2"-8") infrared electronic detection sensor by means of a potentiometer.
- Lower power consumption: motor works at an adjustable 400-1,050 Watts.
- Sensors come with a vandal-resistant polycarbonate viewing window.
- UL and CSA approved
- GreenSpec® approved & offering LEED Credits.

M09A-UL · M09AB-UL · M09AC-UL · M09ACS-UL | TECHNICAL SPECIFICATIONS

Estimated drying time	10-15 seconds	Total Power	600 -1,300W
Voltage	100-120V; 208V; 220-240V	Heating Element	50 - 250 W
Frequency	50/60 Hz	Protection level	IP23
Power Consumption	6.4-10 Amps (120V) / 7.5-11A (230V)	Effective airflow	68 – 108 CFM
Electrical insulation	Class I (ground required)	Air temp (at 4" distance/70°F)	106°F (41°C)
Motor Power	350-1,050 W	Dimensions	13"H x 8 3/8"W x 6 11/16"D
rpm	adjustable (19,000-28,000 rpm)	Weight	11.24 Lbs. (5.1 Kg)
Max air speed	203 mph / 18,000 LFM	Noise level	67 - 74 dBA



ADA RECESSED KIT

machflow[®]
(Does not include Hand dryer)

ACCESSIBILITY & ADA

The American Disabilities Act (ADA) was passed in 1990. Basically, It provides civil rights protections to people with disabilities, ensuring equal access to all public goods and services. This resulted in ADA standards and guidelines for accessibility to places of public accommodations and commercial facilities by individuals with disabilities.

How does ADA apply to hand dryers?

There are not any specific references to hand dryers in the regulations, but there are regulations pertaining to turning radius (for wheelchairs to have enough room) and objects that protrude from the wall.

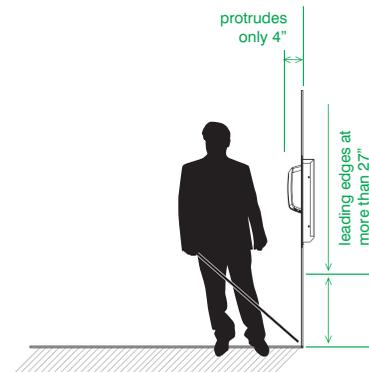
In fact, for most public bathrooms, to be ADA compliant (American Disabilities Act), a hand dryer (with leading edges between 27 and 80 inches) that is located in a passage way must protrude less than 4" from the wall (so, that a person using a walking stick will not bump into it). If the hand dryer is not thin enough, a recess wall box will be needed to reduce the depth of the dryer to less than 4 inches., complying with the ADA standards.

Here's exactly what the regulation says:

307.2 Protrusion limits: Objects with leading edges more than 27 inches (685 mm) and not more than 80 inches (2030 mm) above the finish floor or ground shall protrude 4 inches (100 mm) maximum horizontally into the circulation path.

The American with Disabilities Act (ADA) defines the accessible requirements for the design and construction of washroom spaces in the USA.

The machflow[®] has been designed to comply with these recommendations. As you can see on these examples of installations:



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KT009CS

Material: stainless steel AISI 304
Finish: satin



dryer not included

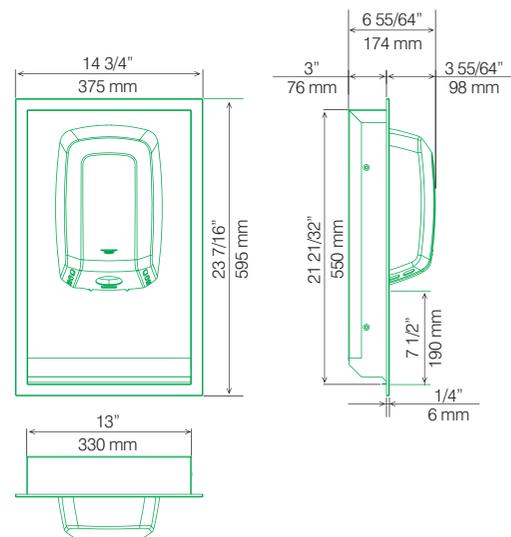
KT009CS MATERIALS & DIMENSIONS

With 4 screws holes of 23/64 (9 mm) for mounting on the wall.

- Weight:** 6.6 lbs. (3 Kg.)
- Overall Dimensions:** 14 3/4" wide x 23 7/16" high x 3 1/16" deep (375 mm wide x 595 mm high x 77 mm deep)
- Rough Wall Opening:** 13" wide x 21 11/16" high x 3 1/16" deep (330 mm wide x 550 mm high x 77 mm deep)
- Construction:** Wall box is fabricated of 2 welded pieces. The dryer mounting area is fabricated of 18 GA 18-8 type 304 stainless steel, and frame is fabricated of 22 GA 18-8 type 304 stainless.
- Installation Guide:** When installed bottom of hand dryer will be 7 1/2" (190 mm) above bottom of rough wall opening.

Consult local ADA codes

KT009CS TECHNICAL SPECIFICATIONS



speedflow®



- Fast drying time
- Protrudes only 4" from the wall in compliance with ADA requirements
- Adjustable High Speed motor: turn up for fast drying; turn down for quiet operation
- Universal Voltage out of the box (from 100 to 240 V)
- Easy retrofit – Mounting holes match those of most popular models
- Available in most popular covers and finishes
- Vandal-resistant surfaced-mounted
- GreenSpec listed

To download technical data sheets, 3 CSI Specs, CADs, BIM and Green Info, please go to
or visit your preferred specification website:

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CAD

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CAD

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HIGH SPEED



**VERSATILE, ADA COMPLIANT,
DURABLE, MODERN & ULTRA-SLEEK
DESIGN**

The Speedflow hand dryer is the first designed adjustable speed warm-air hand dryer available. It can be set to fit any application. Users can choose their preferred air speed (thru a potentiometer) and active settings for quieter operation (museums or libraries). Convenient to install as the voltage (110-240 V) adjusts automatically saving on installation time. No need to order a recessed kit for ADA applications. GreenSpec listed, contributing to points for LEED credits.

HAND DRYERS

speedflow®

Who is using SPEEDFLOW M06 Hand dryers:

- Wal Mart Stores & Superstores, nationwide
- United Airlines VIP red carpet Clubs, nationwide
- Texas Department of Transportation, TX
- Dallas-Ft. Worth entire school district, TX
- Dodgers Stadium, Los Angeles, CA
- The Town School, NYC, NY
- Justin Siena High School, Napa, CA
- Tumwater High School, Tumwater, WA
- H. Frank Carey High School, Franklin Square, NY
- Hanover High School, Town of Hanover, MA
- University of California - Berkeley, Vance Brown Bldg., CA
- San Diego State University, CA
- YMCA of Greater Miami, Miami, FL
- USS Arizona Memorial, Honolulu, HI
- Glendale Heights Police Station, Glendale Heights, IL
- Academie Ste. Therese, Rosemere, Quebec, Canada
- Hemmingford Aerospace, Quebec, Canada
- Ecole Polymechanique, Laval, Quebec, Canada



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Legend for symbols shown on last page of catalog

M06A-UL

material: steel
finish: white epoxy



M06AF-UL

material: cast iron
finish: white porcelain enameled



M06AB-UL

material: steel
finish: black epoxy



M06AC-UL

material: stainless steel AISI 304
finish: bright



M06ACS-UL

material: stainless steel AISI 304
finish: satin



M06A-UL · M06AF-UL · M06AB-UL · M06AC-UL · M06ACS-UL

- 3/16" thick cast iron or 1/16" thick stainless steel one piece cover.
- High Speed – Universal brush motor, 8,500 - 11,200 rpm A class.
- The motor includes an automatically resetting safety thermal cut-off.
- Universal Voltage (from 100 to 240 V).
- Sensors come with a vandal-resistant polycarbonate viewing window.
- Cover fixed to the base by means of 2 vandal-proof lock screws and lock with special Speedflow wrench.
- Fully adjustable (2" – 8") IR electronic detection sensor by

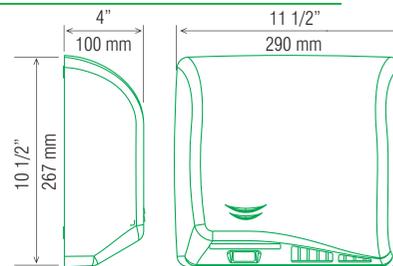
COMPONENTS AND MATERIALS

- means of a potentiometer.
- Automatic disconnection system after 60 seconds of continuous use.
- Waved wire NiCr heating element mounted on a mica frame. It incorporates a self-resetable safety thermal cut-off which disconnects the whole appliance.
- Heating element can be disconnected by means of a jumper
- Aluminum centrifugal double asymmetrical inlet fan wheel.
- Fire resistant plastic UL 94-V0 fan scroll.
- UL and CSA approved
- ADA compliant (no recessed kit needed).

M06A-UL · M06AF-UL · M06AB-UL · M06AC-UL · M06ACS-UL

TECHNICAL SPECIFICATIONS

Estimated drying time	10-15 seconds	Total Power:	110 - 1,150W
Voltage	100-120 V; 208V; 220-240 V	Heating Element:	0-900 W (jumper for on / off option)
Frequency	50/60 Hz	Protection level	IP23
Power Consumption	9.0 – 9.5 Amps (120 V) / 4.3 - 5.1 Amps (230 V)	Air temp (at 4" distance/70°F)	107.6°F (42°C)
Electrical insulation	Class I (ground required)	Dimensions M06A/AB/AC/ACS:	10-1/2"H x 11-1/2"W x 4"D
Motor Power	110 – 250 W	Dimensions M06AF:	10-5/8"H x 11 5/8"W x 4"D
rpm	8,500 - 11,200 rpm	Weight	All: 8.4 Lbs (3.8 kg) M06AF: 15.65 Lbs (7.1 kg)
Max. air speed:	110 mph / 9,840 LFM	Noise level	58-67 dBA



Dimensions for M06A/AB/AC/ACS

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High traffic HAND DRYERS

SANIFLOW SERIES:

If you want DURABILITY above all else, we recommend the SANIFLOW Series. While all our GREEN hand dryers are well made (the M06AF is available fabricated from cast iron), no other family can beat the SANIFLOW for good old fashioned durability. The E85 & E88 SANIFLOW models are icons of reliability & premium quality for heavy duty dryers. They offer excellent performance and service life, 30 years of design refinement and a 5 years premium limited warranty. It is a modern classic, built tough to cope any situation.

MEDIFLOW SERIES:

If you are looking for a SMOOTH, HIGH PERFORMANCE and SUPER QUIET hand dryer (only 65 dB) - The MEDIFLOW M02A & M03A models are your perfect choice. They boast the legendary SANIFLOW airflow - over 265 CFM per hour - creating one of the best conventional hand dryers in the world. These models bring together high performance, high quality and superb styling. 5 years limited warranty back up the quality of this family. Recess ADA Kit is also available for disabled washrooms.

saniflow®



- Heavy-duty & premium quality dryer
- One of the most powerful airflow performance
- Heating element includes a safety thermal cut-off
- 360° revolving nozzle
- Options in push button or automatic
- Available in most popular covers and finishes
- Adjustable distance (2" – 10") detection (automatic models)
- Premium warranty
- Vandal-resistant surfaced-mounted

To download technical data sheets, 3 CSI Specs, CADs, BIM and Green Info, please go to
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HEAVY DUTY



CLASSIC DESIGN FOR HEAVY-DUTY APPLICATIONS.

The Saniflow Series (E85 & E88) offers a choice of premium quality heavy-duty hand dryers with excellent performance and service life, backed by a 5-year limited warranty. They feature easy maintenance, low noise levels, and a high factor of user safety. Utilizing precision component design, these dryers boast the most powerful airflow in the market that, combined with a comfortable drying temperature, reduces drying time to a minimum. Available in a variety of cover options, push button or automatic operation, surface mounted, and up to 1850W of total power.

HAND DRYERS

saniflow®

Who is using SANIFLOW E85/E85A & E88/E88A Hand dryers:

- Mendota Mental Health Institution, Madison, WI
- Ohio State Penitentiary, Youngstown, OH
- Carson Valley Swim Center, Minden, NV
- YMCA of Austin, MN
- YMCA of New York City, NY
- Rocky Mountains National Park, Estes Park, CO
- Lion County Safari, Loxahatchee, FL
- South Florida Institute, South Miami, FL
- Nassau Tennis Club, Skillman, NY
- Seminole Place, Charlottesville, VA
- Brazoria County Parks, Angleton, TX
- First United Methodist Church, Miami, FL
- Starvation State Park, Duchesne, UT
- Tapas y Tintos Restaurant, Miami Beach, FL
- Watermania Aqua Park, Richmond, BC, Canada



push-button

E85-UL ||| |||

material: cast iron
finish: white enameled coating

Legend for symbols shown on last page of catalog



sensor operated

E85A-UL ||| |||

material: cast iron
finish: white enameled coating



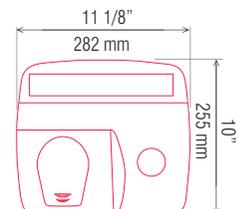
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E85 · E85A | | | | COMPONENTS AND MATERIALS

- Premium quality heavy-duty dryer.
- Cast iron one-piece cover with white porcelain enamel coating 1/4" (6 mm) thick.
- Cover fixed to the base plate with two vandal-proof lock system and lock with special key wrench.
- Universal-type motor protected by a 4A fuse with sealed self-lubricated ball bearings.
- Aluminum centrifugal turbine with double symmetric air inlet.
- Heating element with a safety thermal cut-off.
- Fire resistant Plastic UL 94-V0 fan scroll.
- 360° revolving nozzle in chrome-plated zamak.
- Base plate: 1/8" (3 mm) thick aluminum, with four Ø 5/18" (8 mm) holes for wall mounting.
- Four silent-block to minimize vibrations and noise
- The detection distance is also adjustable (only E85A).
- Available in stock at 110V 60 Hz.
- UL and CSA approved.

E85 · E85A | | | | TECHNICAL SPECIFICATIONS

Estimated drying time	20-29 seconds	Total Power:	1,850 W
Voltage	110-120 V	Heating Element:	1,600 W
Frequency	60 Hz	Protection level	IP23
Power Consumption	16 Amps (120 V)	Effective airflow	203 CFM
Electrical insulation	Class I (ground required)	Air temp (at 4" distance/70°F)	128.6°F (42°C)
Motor Power	250 W	Dimensions	10"H x 11 1/8"W x 8 1/2"D
rpm	5,800 rpm	Weight	23.35 Lbs. (11.5 Kg)
Air speed:	5,512 LFM	Noise level	68 dBA



Legend for symbols shown on last page of catalog

E88-UL

material: steel white
finish: enameled coating



E88C-UL

material: steel
finish: bright chromed



E88CS-UL

material: steel
finish: satin chromed



E88O-UL

material: steel
finish: gold finish

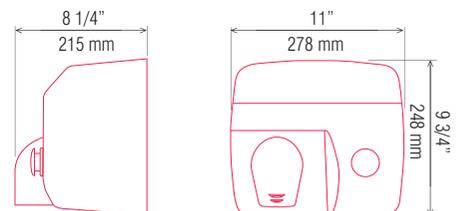


E88 · E88C · E88CS · E88O | | | COMPONENTS AND MATERIALS

- Premium quality heavy-duty dryer.
- Push button, steel one-piece cover 1/16" (1.5 mm) thick with the following finishes: white porcelain enamel, bright chrome, satin chrome or gold plated.
- Cover fixed to the base plate with two vandal-proof lock system and lock with special key wrench.
- Universal-type brush motor protected by a 4A fuse with sealed self-lubricated ball bearings.
- Aluminum centrifugal turbine with double symmetric al inlet.
- Heating element with a safety thermal cut-off.
- Fire resistant Plastic UL 94-V0 fan scroll.
- 360° revolving nozzle in chrome-plated zamak.
- Base plate: 1/8" (3 mm) thick aluminum, with four Ø 5/18" (8 mm) holes for wall mounting.
- Four silent-block to minimize vibrations and noise
- The chrome-plated zamak button activates an electro-mechanical timer with a 34-second cycle.
- Available in stock at 110V 60 Hz.
- UL and CSA approved.

E88 · E88C · E88CS · E88O | | | TECHNICAL SPECIFICATIONS

Estimated drying time	20-29 seconds	Total Power	1,850 W
Voltage	110-120 V	Heating Element	1,600 W
Frequency	60 Hz	Protection level	IP23
Power Consumption	16 Amps (120 V)	Effective airflow	203 CFM
Electrical insulation	Class I (ground required)	Air temp (at 4" distance/70°F)	128.6°F (42°C)
Motor Power	250 W	Dimensions	9 3/4"H x 11"W x 8 1/4"D
rpm	5,800 rpm	Weight	14.33 Lbs. (6.5 Kg)
Air speed	5,512 LFM	Noise level	68 dBA



Legend for symbols shown on last page of catalog

E88A-UL ||| |||

material: steel white
finish: enameled coating



E88AC-UL ||| |||

material: steel
finish: bright chromed



E88ACS-UL ||| |||

material: steel
finish: satin chromed



E88AO-UL ||| |||

material: steel
finish: gold finish



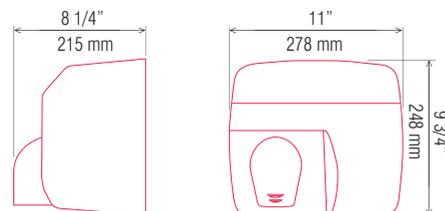
E88A · E88AC · E88ACS · E88AO | | | | COMPONENTS AND MATERIALS

- Premium quality heavy-duty dryer.
- Sensor operated, steel one-piece cover 1/16" (1.5 mm) thick with the following finishes: white porcelain enamel, bright chrome, satin chrome or gold plated.
- Cover fixed to the base plate with two vandal-proof lock system and lock with special key wrench.
- Universal-type brush motor protected by a 4A fuse with sealed self-lubricated ball bearings.
- Aluminum centrifugal turbine with double symmetric air inlet.
- Heating element with a safety thermal cut-off.
- Fire resistant Plastic UL 94-V0 fan scroll.
- 360° revolving nozzle in chrome-plated zamak.
- Base plate: 1/8" (3 mm) thick aluminum, with four Ø 5/18" (8 mm) holes for wall mounting.
- Four silent-block to minimize vibrations and noise
- Adjustable (2"-10") IR electronic detection sensor
- Available in stock at 110V 60Hz.
- UL and CSA approved

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E88A · E88AC · E88ACS · E88AO | | | | TECHNICAL SPECIFICATIONS

Estimated drying time	20-29 seconds	Total Power	1,850 W
Voltage	110-120 V	Heating Element	1,600 W
Frequency	60 Hz	Protection level	IP23
Power Consumption	16 Amps (120 V)	Effective airflow	203 CFM
Electrical insulation	Class I (ground required)	Air temp (at 4" distance/70°F)	128.6°F (42°C)
Motor Power	250 W	Dimensions	9 3/4"H x 11"W x 8 1/4"D
rpm	5,800 rpm	Weight	14.33 Lbs. (6.5 Kg)
Air speed	5,512 LFM	Noise level	68 dBA



mediflow[®]



- Minimum noise level (only 65 dB)
- High power, long-lasting units
- Sleek & modern design, ideal for quiet areas such as libraries, museums & office buildings
- Maximum airflow performance (265 CFM)
- Heating element includes a safety thermal cut-off
- Automatic detection of the most adequate temperature 
- Adjustable distance (2" – 10") detection
- ADA recessed KIT available

To download technical data sheets, 3 CSI Specs, CADs, BIM and Green Info, please go to
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HIGH TRAFFIC



**SMOOTH – SMART – SUPER QUIET –
VERY MODERN DESIGN.**

- **MEDIFLOW® INTELLIGENT Series.**
With great success, Saniflow has successfully developed THE FIRST INTELLIGENT HAND DRYER based on our innovative "Logic Dry" hand drying system. It senses ambient conditions and automatically selects the optimal heating-level for each drying cycle. It represents a significant advance in the design and features of hand dryers for public washrooms. These models are equipped with new electronic and anti-vandalism protection systems, which make them the most secure dryers of their category.
- **MEDIFLOW® BASIC Series** comes without the thermostatic control system for those bathrooms where the ambient temperature does not change much during the year .

Both options are **ideal for washrooms where the NOISE LEVEL is an issue**, such as museums, libraries, office buildings or movie theaters. These offers the **lowest level of noise in this kind of range**, but it is not ADA compliant. If you want to make it ADA, you will need to include a recessed Kit.

HAND DRYERS

mediflow®

Who is using MEDIFLOW M02A & M03A hand dryers:

- Brooklyn Children's Museum, Brooklyn, NY
- Cinemark Movie Theaters, nationwide
- Ann Arbor Library, Ann Arbor, MI
- Neshoba County Public Library, Philadelphia, MS
- Austin Hill Country Galleria, Bee Cave, TX
- Riverside Pediatric Hospital, Newbury Port, MA
- Century Movie Theaters, nationwide
- FCI Fort Worth, Fort Worth, TX
- World Financial Center, office buildings, NYC, NY
- West Hawaii Civic Center, Hilo, HI
- Abercrombie & Fitch Stores, internationally
- GAP Stores, nationwide
- Denver Pavilions Mall, Denver, CO
- Round Rock Prem Outlet Mall, Round Rock, TX
- Novecento restaurants, Miami, FL
- Brazos Town Hall, Rosenberg, TX
- Queen Mary, University of London, London, UK



HAND DRYERS

sensor operated

Legend for symbols shown on last page of catalog

M02A-UL

material: steel
finish: white epoxy



M02AC-UL

material: stainless steel AISI 304
finish: bright



M02ACS-UL

material: stainless steel AISI 304
finish: satin



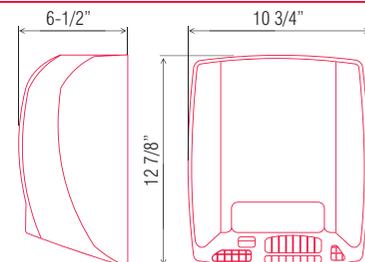
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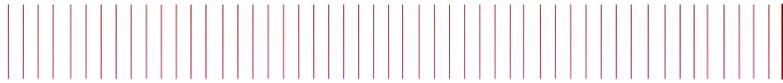
M02A · M02AC · M02ACS | | | | COMPONENTS AND MATERIALS

- Minimum noise levels
- Steel one piece cover, 1/16" thick (M02A) or stainless steel one-piece cover, 1/16" thick (M02AC, M02ACS)
- The technology "LOGIC DRY" automatically regulates the temperature of the air output between four possible levels, depending on the ambient temperature, managing electricity consumption to offer significant energy savings.
- Selective detection of fixed targets and system of automatic disconnection after 120 seconds of continuous use.
- IR detection sensor adjustable by a potentiometer. (2 - 10").
- Cover fixed to the base by means of 2 screws and lock with special mediflow key wrench.
- Fire resistant plastic PPA / PS-VO base and fan scroll, with Ø 4 5/6" (8 mm) holes for wall mounting.
- It includes silent-blocks to damper mechanical vibrations.
- Aluminum asymmetrical double inlet fan wheel.
- Motor, universal with brushes, 4,500 rpm, A class, incorporating a self-resetting safety thermal cut-off.
- Available in stock at 110V 60 Hz.
- UL and CSA approved.

M02A · M02AC · M02ACS | | | | TECHNICAL SPECIFICATIONS

Estimated drying time	20-29 seconds	Total Power	From 250 to 2,250 W
Voltage	110-120 V	Heating Element	From 0 to 2,000 W
Frequency	60 Hz	Protection level	IP23
Power Consumption	2.1 - 19 Amps (120 V)	Effective airflow	265 CFM
Electrical insulation	Class I (ground required)	Air temp (at 4" distance/70°F)	120 °F (49°C)
Motor Power	250 W	Dimensions	12-7/8"Hx 10 3/4"Wx6 1/2"D
rpm	4,500 rpm	Weight	11 Lbs. (5 Kg.)
Air speed	5,195 LFM	Noise level	65 dBA





sensor operated

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M03A-UL |||

material: steel
finish: white epoxy

Legend for symbols shown on last page of catalog



M03AC-UL |||

material: stainless steel AISI 304
finish: bright



M03ACS-UL |||

material: stainless steel AISI 304
finish: satin

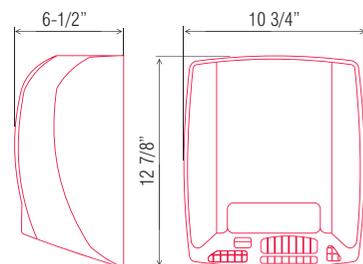


M03A · M03AC · M03ACS ||| COMPONENTS AND MATERIALS

- Minimum noise levels
- Steel one piece cover, 1/16" thick (M03A) or stainless steel one-piece cover, 1/16" thick.(M03AC, M03ACS)
- Standard heating element that incorporates a self-resetting safety thermal cut-off.
- IR detection sensor adjustable by a potentiometer. (2 - 10").
- Cover fixed to the base by means of 2 screws and lock with special mediflow key wrench.
- Fire resistant plastic PPA / PS-VO base and fan scroll, with 4 5/6"ø (8 mm) holes for wall mounting.
- It includes silent-blocks to damper mechanical vibrations.
- Aluminum asymmetrical double inlet fan wheel.
- Motor, universal with brushes, 4,500 rpm, A class, incorporating a self-resetting thermal cut-off.
- Available in stock at 110V 50/60 Hz.
- UL and CSA approved

M03A · M03AC · M03ACS ||| TECHNICAL SPECIFICATIONS

Estimated drying time	20-29 seconds	Total Power	2,250 W
Voltage	110-120 V	Heating Element	2,000 W
Frequency	60 Hz	Protection level	IP23
Power Consumption	19 Amps (120 V)	Effective airflow	265 CFM
Electrical insulation	Class I (ground required)	Air temp (at 4" distance/70°F)	120 °F (49°C)
Motor Power	250 W	Dimensions	12-7/8"H x 10 3/4"W x 6 1/2"D
rpm	4,500 rpm	Weight	11 Lbs. (5 Kg.)
Air speed	5,195 LFM	Noise level	65 dBA



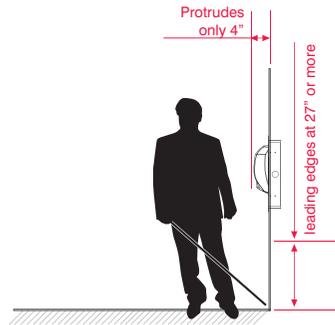
HAND DRYERS

ADA recessed kit

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info@ameraproducts.com

The American with Disabilities Act (ADA) defines the accessible requirements for the design and construction of washroom spaces in the USA.

The mediflow® has been designed to comply with these recommendations. As you can see on this example of installation:



Legend for symbols shown on last page of catalog

KT0010B |||

material: steel
finish: white epoxy



dryer not included

KT0010C |||

material: stainless steel AISI 304
finish: bright



dryer not included

KT0010CS |||

material: stainless steel AISI 304
finish: satin



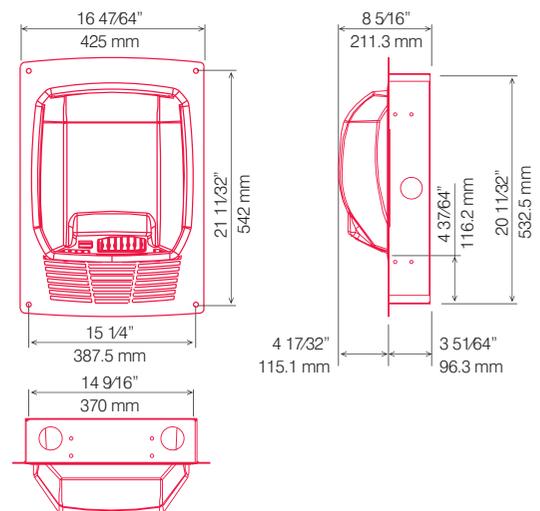
dryer not included

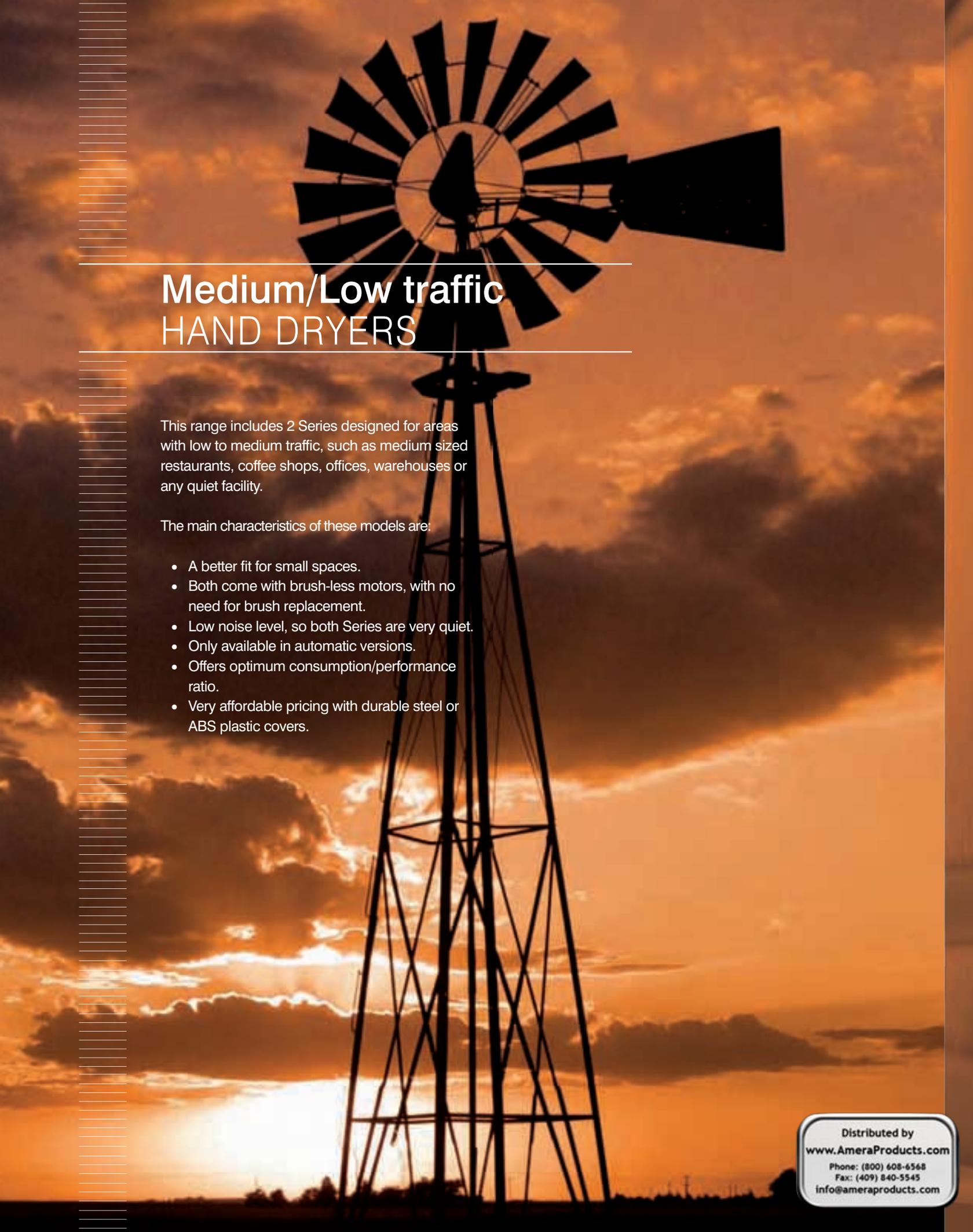
KT0010B · KT0010C · KT0010CS ||| COMPONENTS AND MATERIALS

KT0010B · KT0010C · KT0010CS ||| TECHNICAL SPECIFICATIONS

With 4 screw holes of 23/64 (9 mm) for mounting on the wall.

- Weight:** 8.82 lbs. (4 Kg.)
- Overall Dimensions:** 13 3/8" wide x 18 7/8" high x 3" deep
(340 mm wide x 481 mm high x 75.5 mm deep)
- Rough Wall Opening:** 11 5/8" wide x 16 3/4" high x 3" deep
(296 mm wide x 425 mm high x 75.5 mm deep)
- Construction:** Wall box is fabricated of 15 GA electronic zincd, 1/16" in steel. Frame is fabricated of 15 GA 18-8 type 304 stainless steel.
- Installation Guide:** When installed bottom of hand dryer will be 4 3/64" (116.2 mm) above bottom of rough wall opening.
- Consult local ADA codes**





Medium/Low traffic HAND DRYERS

This range includes 2 Series designed for areas with low to medium traffic, such as medium sized restaurants, coffee shops, offices, warehouses or any quiet facility.

The main characteristics of these models are:

- A better fit for small spaces.
- Both come with brush-less motors, with no need for brush replacement.
- Low noise level, so both Series are very quiet.
- Only available in automatic versions.
- Offers optimum consumption/performance ratio.
- Very affordable pricing with durable steel or ABS plastic covers.

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MEDIUM TRAFFIC



**MODERN DESIGN – MEDIUM PRICE
BRACKET – PERFECT BALANCE – QUIET**

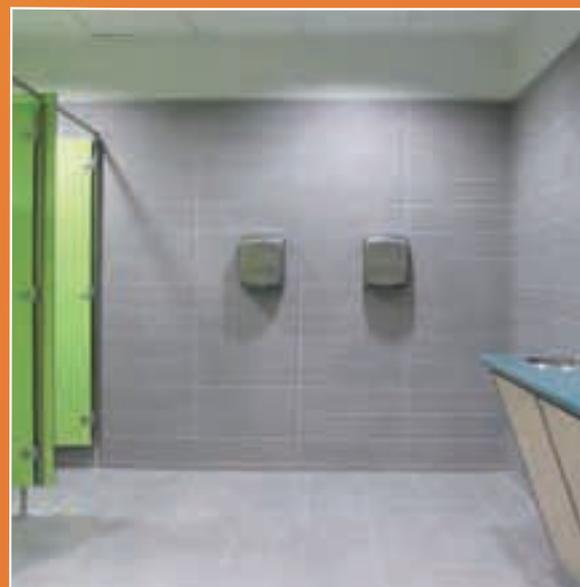
Incorporates a stainless steel casing with a modern design in 3 different finishes. A premium machine that bridges the gap between the high performance and the low budget units. A dryer that sits between the high and low traffic machines.

HAND DRYERS

optima®

**Who is using OPTIMA M99A/AC/ACS
Hand dryers:**

- White House Visitors Center, Washington D.C.
- Indianapolis Zoo, Indianapolis, IN
- Bowl O Drome Bowling Center, Ithaca, NY
- CH Adult Day Program, Paramount, CA
- Rivers Middle School, Charleston, S.C.
- Mayfair Hotel, Miami, FL
- Loews Philadelphia Hotel, Philadelphia, PA
- Cano Medical Center, Pembroke Pines, FL
- George Comfort & Sons, New York City, NY
- York College of Pennsylvania, York, PA
- Avaya Inc Office Buildings, Billerica, MA
- Black Hills Urgent Care, Rapid City, SD
- Cherry Creek Club, Denver, CO
- James Simons Montessori School, Charleston, SC
- Guggenheim museum, Bilbao, Spain



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optima[®]



- Optimum performance/consumption ratio
- Stainless steel cover
- Sensor operated
- Maintenance Free
- Super Quiet (only 57 dBA) and ergonomic
- Adjustable distance (2" – 10") detection
- Sweet balance between performance and price

To download technical data sheets, 3 CSI Specs, CADs, BIM and Green Info, please go to
or visit your preferred specification website:

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M99A-UL | | | |

material: steel
finish: white epoxy

Legend for symbols shown on last page of catalog



M99AC-UL | | | |

material: stainless steel AISI 304
finish: bright



M99ACS-UL | | | |

material: stainless steel AISI 304
finish: satin

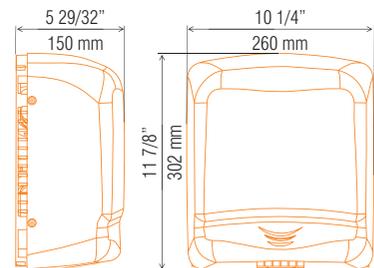


M99A · M99AC · M99ACS | | | | COMPONENTS AND MATERIALS

- 1/16" (1.5 mm) thick steel one-piece cover with white epoxy coating or in Stainless Steel AISI 304.
- Cover fixed to the base with 4 Allen-head screws.
- Durable, maintenance-free shaded pole motor with safety thermostat and self-resetting thermal cut-off at 248°F (120°C)
- Thermoplastic ABS UL 94-V0 base and single-inlet centrifugal scroll fan
- PP UL 94-V0 centrifugal single inlet fan wheel
- Heating element incorporating a self-resetting thermal cut-off at 176°F (80°C).
- Adjustable (2-10") IR electronic detection sensor.
- Zamak air outlet grill
- Available in stock at 110V 60 Hz.
- UL and CSA approved.

M99A · M99AC · M99ACS | | | | TECHNICAL SPECIFICATIONS

Estimated drying time	25-35 seconds	Total Power	1,640 W
Voltage	110-120 V	Heating Element	1,500 W
Frequency	60 Hz	Protection level	IP21
Power Consumption	13.6 Amps (120 V)	Effective airflow	166 CFM
Electrical insulation	Class I (ground required)	Air temp (at 4" distance/70°F)	125.6 °F (52 °C)
Motor Power	140 W	Dimensions	11-7/8"H x 10 1/4"W x 5 29/32"D
rpm	3,300 rpm	Weight	10.6 Lbs (4.80 Kg)
Air speed	2,735 LFM	Noise level	57 dBA



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junior plus[®]



- Most affordable hand dryer
- Quiet
- Durable 1/8" ABS thermoplastic cover
- Great performance in a stylish ABS cover design
- First class component quality
- Best warranty in its class

To download technical data sheets, 3 CSI Specs, CADs, BIM and Green Info, please go to
or visit your preferred specification website:

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ARCAT

BIM

CAD

Specs

Green

ARCAT

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CAD

Specs

LEED



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LOW TRAFFIC



SIMPLE & MODERN: QUALITY ABS DRYER WITH A BUDGET PRICE

JUNIOR PLUS offers a beautifully engineered ABS look with everything you want in a low budget hand dryer. It's quiet, durable and has an attractive style. Perfect for areas where rough treatment or vandalism is unlikely. It also comes with the best warranty in its class.

HAND DRYERS

junior plus®

Who is using JUNIOR Hand dryers:

- Salvation Army, New York, NY
- Union Gospel Mission, Seattle, WA
- Philadelphia Ethical Society, Philadelphia, PA
- Boys & Girls Club of Highland County, Sebring, FL
- Boys & Girls Club of Metro Phoenix, AZ
- Valley Christian Child Care Center, Saint Clairsville, OH
- Eternity Day Spa, Santa Clarita, CA
- Elite Health Club, Burley, ID
- St. Laundry visitor center, Opelousas, LA
- Brooklyn Cafes Inc, Brooklyn, NY
- Tucson Alliance of Autism, Tucson, AZ
- Curious Mind Child Development Center, Washington D.C.
- Conyers Medical Clinic, Conyers, GA



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sensor operated

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Legend for symbols shown on last page of catalog

M88APLUS-UL

material: ABS
 finish: white

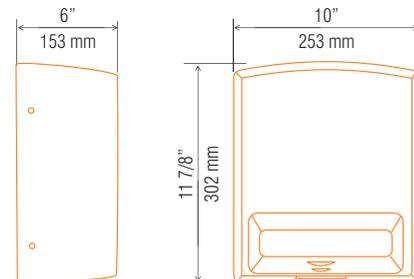


M88APLUS | | | | COMPONENTS AND MATERIALS

- One-piece cover fixed to the base by four screws.
- Base in ABS thermoplastic UL 94-V0.
- Durable, maintenance-free shaded pole motor with safety thermostat and self-resetting thermal cut-off at 248°F (120°C).
- Thermoplastic fan wheel PP UL 94-V0.
- Zamak air outlet grill.
- Electronic infrared detection sensor.
- Adjustable (2-10") IR electronic detection sensor.
- UL and CSA approved.

M88APLUS | | | | TECHNICAL SPECIFICATIONS

Estimated drying time	25 - 35 seconds	Total Power	1,640 W
Voltage	110-120 V	Heating Element	1,500 W
Frequency	60 Hz	Protection level	IP21
Power Consumption	13.6 Amps (120 V)	Effective airflow	166 CFM
Electrical insulation	Class I (ground required)	Air temp (at 4" distance/70°F)	125.6 °F (52 °C)
Motor Power	140 W	Dimensions	11 7/8" H x 10" W x 6" D
rpm	3,300 rpm	Weight	6.61 Lbs. (3 Kg)
Air speed	2,735 LFM	Noise level	57 dBA



Experts in Drying Hands



TYPE of APPLICATION	HIGH TRAFFIC GREEN SPEC + HIGH SPEED						HIGH TRAFFIC HEAVY DUTY		HIGH TRAFFIC MODERN		MEDIUM TRAFFIC		LOW TRAFFIC	
	MODELS	TYPE OF DRYER	DRYING TIME	NOISE LEVEL	WARRANTY	VANDAL RESISTANT	COVER	FINISHES	ADA COMPLIANT	OPERATION	MOTOR	RPM		
	DUALFLOW PLUS® High Speed New generation	High Speed	10-15 seconds	62-73 dBA	5 Years Limited	Yes	High Impact ABS	White Black Satin	ADA certified assembled	Automatic	High pressure brush motor	adjustable (15,000 - 28,000 rpm)		
	MACHIFLOW®	High Speed	10-15 seconds	67-74 dBA	5 years	Yes	Steel Stainless steel	White epoxy Black epoxy Chrome stainless steel Brushed stainless steel	ADA with recessed lid	Automatic	High pressure brush motor	adjustable (8,500 - 12,500 rpm)		
	SPEEDIFLOW®	High Speed	10-15 seconds	58-67 dBA	5 years	Yes	Cast Iron Steel Stainless steel	White porcelain White epoxy Black epoxy Chrome stainless steel Brushed stainless steel	ADA certified recessed	Automatic	High pressure brush motor	adjustable (8,500 - 12,500 rpm)		
	SANIFLOW®	Classic Design	20-29 seconds	68 dBA	5 Years Limited	Yes	Cast Iron Steel	White porcelain Chrome plated steel Brushed satin steel	NO	Automatic/ Push button	Brush motor	5,000 rpm		
	MEDIFLOW® INTELLIGENT	Modern Design	20-29 seconds	65 dBA	5 Years Limited	Yes	Steel Stainless steel	White Epoxy Chrome stainless steel Brushed stainless steel	ADA with recessed lid	Automatic	Brush motor	4,500 rpm		
	MEDIFLOW® BASIC	Modern Design	20-29 seconds	65 dBA	5 Years Limited	Yes	Steel Stainless steel	White Epoxy Chrome stainless steel Brushed stainless steel	ADA with recessed lid	Automatic	Brush motor	4,500 rpm		
	OPTIMA®	Quiet	21 - 35 seconds	67 dBA	5 Years Limited	Yes	Steel Stainless steel	White Epoxy Chrome stainless steel Brushed stainless steel	NO	Automatic	Brushless motor	5,500 rpm		
	JUNIOR PLUS®	Economical	25 - 35 seconds	67 dBA	5 Years Limited	No	Plastic/ABS	White	NO	Automatic	Brushless motor	5,500 rpm		

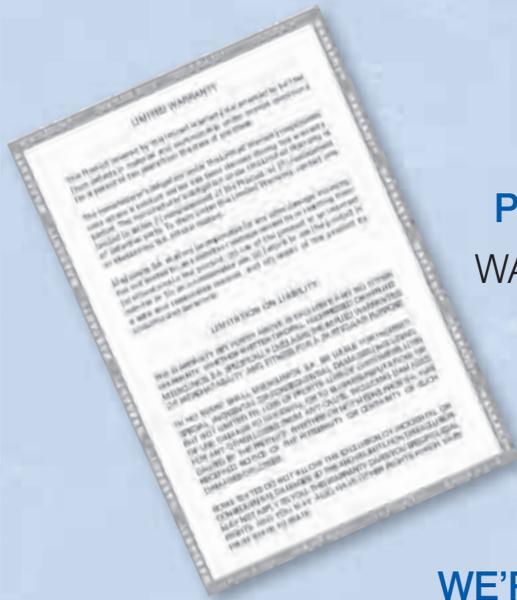


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At **SANIFLOW**, we are passionate about what we do, and totally committed to providing the very best services and solutions for your business. Our premium, next generation hand dryers are world-class and we stand behind them.

PREMIUM WARRANTY

All our dryers are backed by a 5-year limited warranty against material defects or material breakdowns. Contact us for individual product warranty and coverage details.



WE'RE HERE FOR YOU

Local representatives are available for product demonstration and specification assistance. Our technical service department offers expert assistance and advice to building owners, facility managers, code officials and technicians.

- Our trained service team is standing by to help end-users and distributors, available toll free at **(1-877-222-9125)** or locally at **(305) 424 2433** **Ext: Technical Support**. We can also be reached by email: service@saniflowcorp.com
- All service requests are entered into our customized software, so that any service team member can quickly review the records and know how to work on your problem at a moment's notice. We may even be able to troubleshoot your issue right over the phone.



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GENERAL CATALOG



3 RING BINDER



HIGH SPEED CATALOG



GREEN POSTCARD



DISPLAY for DUALFLOW PLUS
Code MK0267 (empty display)



DISPLAY for SANIFLOW HAND DRYERS
Code MK0121 (empty show panel)



10 x 10 ft. SANIFLOW BOOTH



20 x 10 ft. SANIFLOW BOOTH



INTERNATIONAL SANIFLOW BOOTH



NORTH AMERICAN REFERENCES

U.S.A. & CANADA

UNIVERSITIES:

- Rutgers University, Piscataway, NJ
- University of Rochester, Rochester, NY
- Northwestern Kellogs University, Chicago, IL
- State University College, NY
- Pacific University, OR
- Savannah State University, Savannah, GA
- Texas Tech University, TX
- Pennsylvania State University - Residential Housing, PA
- San Diego State University, San Diego, CA
- Flagstaff Union University, Flagstaff, AZ
- Central Michigan University, Mount Pleasant, MI
- University of Notre Dame, IN
- Berkley College, Woodland Park, NJ
- University of California - Berkeley, Vance Brown Bldg., CA
- State University College, NYC, NY
- Texas Tech University, Lubbock, TX
- University of Notre Dame, Notre Dame, IN
- Madison College, Madison, WI

SCHOOLS:

- Dallas-Ft. Worth school district, TX
- Chula Vista school district, CA
- San Jose City College, San Jose, CA
- Dan D. Rogers elementary school, Dallas, TX
- Duluth High School, Wood Land Hills Academy, Duluth, MN
- Rivers Middle School, Charleston, S.C.
- Justin Siena High School, Napa, CA
- York College of Pennsylvania, PA
- Troy Shorewood Elementary School, Shorewood, IL
- Appleton city school district, Appleton City, MO
- Magnolia school district, Jefferson, LA
- Aquinas Montessori school, VA
- Moorpark Unified school district, Moorpark, CA
- Tumwater High school, Tumwater, WA
- The Town School, NYC, NY
- Valley Christian Child Care Center, Saint Clairville, OH
- Ecole Polymechanique, Laval, Quebec, Canada
- Academie Ste. Therese, Rosemere, Quebec, Canada
- Aquinas Montessori School, Alexandria, VA

SHOPPING CENTERS:

- Round Rock Prem Outlet Mall, Round Rock, TX
- Denver Pavilions Moll, Denver, CO
- West Hawaii civic center, Hilo, HI
- Chinook shopping Center, Calgary, Alberta, Canada
- Fairview park Mall, Kitchener, Ontario, Canada
- Polo Park shopping Center, Winnepeg, Manitoba, Canada

HOSPITALS:

- Mendota Mental Health Institution, Madison, WI
- IHC Hospital, Sant Lake City, UT
- Fresenius medical Center, Pharr, TX
- Bingham memorial hospital, Blackfoot, ID
- Cano Medical Center, Pembroke Pines, FL
- Conyers Medical Clinic, Conyers, GA
- Curious Mind Child Development Center, Washington D.C.
- Riverside Pediatric Hospital, Newbury Port, MA
- South Lake Hospital, Clermont, FL

STADIUMS & MOVIE THEATERS:

- Dodger Stadium, Los Angeles, CA
- Delaware State Fairgrounds, Harrington, DE
- Brewer H.S. Stadium, Fort Worth, TX
- Cinemark movie theaters, nationwide
- Century movie theaters, nationwide

LIBRARIES & MUSEUMS:

- Brooklyn Children ´s Museum, Brooklyn, NY
- Neshoba County public library, Philadelphia, MS
- Ann Arbor Library, Ann Arbor, MI
- Austin Hill Country Galleria, Bee Cave, TX
- Jefferson Davis Home & President Library, Biloxi, MS

More than a decade drying your hands

AIRPORTS:

- United Airlines VIP red carpet Clubs, nationwide
- JFK International Airport New York, NY
- U.S. El Segundo air force airport, El Segundo, CA
- U.S. Army Norfolk air force airport, Norfolk, VA
- Schole international airport, Galveston, TX
- San Juan International airport, San Juan, PR

STORES:

- Wal Mart Stores & Superstores, nationwide
- Abercrombie & Fitch (Hollister Stores), national & international
- GAP Store, Denver Pavilions Mall, Denver, CO
- CVS Stores, nationwide
- Weir's furniture Village, nationwide

HOTELS:

- Gran Hyatt Hotel Chicago, Chicago, IL
- Gran Hyatt Hotel San Francisco, CA
- The Standard Hotel, New York, NY
- Mayfair Hotel, Miami, FL
- Loews Philadelphia Hotel, Philadelphia, PA

LEISURE AREAS & YMCA:

- Indianapolis Zoo, Indianapolis, IN
- Lion County Safari, Loxahatchee, FL
- Arbolarium of Dallas, TX
- Watermania Aqua Park, Richmond, BC, Canada
- Bowl O Drome Bowling Center, Ithaca, NY
- YMCA of New York City, NY
- YMCA of Greater Miami, FL
- YMCA of Austin, MN
- Arbolarium of Dallas, Dallas, TX
- Bayside YMCA of Barrington, RI

RECREATIONAL PARKS & VISITOR CENTERS:

- White House Visitors Center, Washington D.C.
- Rocky Mountain National Park, Estes Park, CO
- South Florida parks & recreation Department, FL
- St. Laundry visitor center, Opelousas, LA
- Lake Norman State Park Visitor Center, NC

RESTAURANTS:

- IHOP restaurants in Broward & Miami-Dade county, FL
- Dunking Donuts, Chicago, IL
- Arby's restaurant, New Albany, IN
- Subways franchise restaurants, FL
- P.F. Chang's Restaurants, Quebec, Canada
- Dominos Pizza, New York, NY
- Havana Spice, Miami, FL
- Kokoriko restaurants, FL
- Pollo Tropical restaurants, San Juan, PR
- Havana Spice, Miami, FL
- IVAR'S restaurant, Seattle, WA
- Novechento Downtown restaurant, Miami, FL
- Vittoria Coffe, Boston, MA

CHURCHES:

- Philadelphia Baptist church, FL
- Union Gospel Mission, Seattle, WA
- Catholic Charities, Chicago, IL
- Church of the Holy Spirit, Lake Forest, IL
- First United Methodist Church, Miami, FL

OTHERS:

- Ohio State Penitentiary, Youngstown, OH
- Texas Department of Transportation, TX
- New York Stock Exchange Building, New York, NY
- Brazos Town Hall, Rosenberg, TX
- Nassau Tennis Club, Skillman, NY
- Glendale Heights Police Station, Glendale Heights, IL



INTERNATIONAL REFERENCES



WESTERN & EASTERN EUROPE:

- London Olympic stadium 2012, London, UK
- Queen Mary, University of London, UK
- University of Liverpool, U.K.
- "Old Trafford" Manchester United soccer stadium, Manchester, U.K.
- Regina Coeli Hostel, Dublin, Ireland
- European Parliament, Brussels, Belgium
- Science Park /University in Tromsø, Tromsø, Norway
- Paris International Airport " Charles de Gaulle", Paris, France
- UGC movie theaters, Paris, France
- United Nations HQs Building, Frankfurt, Germany
- BMW Auto HQs Building, Munich, Germany
- Lufthansa HQs – AG Building, Frankfurt, Germany
- University Politecnica di engineering from Milan, Milan, Italy
- Bosch HQs Building, Bari, Italy
- Pirelli HQs Building, Torino, Italy
- University Polimoda, Firenze, Italy
- Spazio Shopping Center, Lisbon, Portugal
- Norte Shopping Center, Sonae Sierra, Portugal
- Serra Shopping Center, Covilhá, Portugal
- Colombo Shopping Center, Sonae Sierra, Portugal
- Abercrombie & Fitch Stores in Europe
- Meliá, Hotusa & AC hotels across Europe
- Avion Shopping park, Bratislava, Slovakia
- Mercury shopping Center, České Budejovice, Czech Republic
- Hotel Best Western Sumadija, Belgrade, Serbia
- National Museum, Warsaw, Poland
- ING Bank, Hungary
- Ataturk international Airport, Istanbul, Turkey
- Museum "El Prado", Madrid, Spain
- Guggenheim Museum, Bilbao, Spain
- Soccer Stadium "Santiago Bernabeu", Madrid, Spain
- Soccer Stadium "Camp Nou", Barcelona, Spain
- Barcelona "El Prat" International Airport, Barcelona, Spain
- Madrid "Barajas" International Airport, Madrid, Spain
- Port Aventura Complex, Tarragona, Spain
- Gas stations - Cepsa, Repsol, B.P. across Europe
- Gas stations – Aral across Europe
- Picasso Tower, Madrid, Spain
- McDonalds across Europe
- Burger King across Europe
- IKEA stores across Europe



ASIA:

- Hong Kong University, Centennial Campus, Hong Kong
- Ritz Carlton hotel, Kowloon, Hong Kong
- Chung Fu shopping center, Hong Kong
- Police central district HQs, Hong Kong
- MacPherson Indoor Stadium, Mongkok, Kowloon, Hong Kong
- Harrow International School, Hong Kong
- Ocean Terminal - Cruise Terminal, Hong Kong
- Tsang Kwan O Hospital, Po Ning Lane, Hong Kong
- St. Teresa 's Hospital, Kowloon City, Hong Kong
- Broadway Cinema, Hollywood Plaza, Kowloon City, Hong Kong
- YMCA, Sham Shui Po, Hong Kong
- Bitexco financial tower, Ho Chi Minh City, Vietnam
- An Phu Plaza, Ho Chi Minh City, Vietnam
- HQs of Minh Long Ceramic Company, Binh Duong Province, Vietnam
- Crown Regency Hotel, Manila, Philippines
- Holyday Inn, Makati, Philippines
- Bangsar shopping Village, Kuala Lumpur, Malaysia
- KFQ, Burger King & MacDonalds, Kuala Lumpur, Malaysia
- Singapore island county Club, Singapore
- Sakae commercial building at Tai Seng street, Singapore
- Sembawang Nursing Home, Singapore
- National University of Singapore, Singapore
- Singapore Polytechnic at Dover road, Singapore
- Sentosa island theme park, Singapore
- Chennai International Airport, India
- Sri Lanka "Colombo" International Airport, Sri Lanka

The largest range of Green & fast high-speed hand dryers

internationally



AFRICA & MIDDLE EAST COUNTRIES:

- Saudi embassy & residential complex, Cairo, Egypt
- Kenya Commercial Bank HQs, Nairobi, Kenya
- Hotel Sheraton, Casablanca, Morocco
- Technopolis Office complex, Rabat, Morocco
- Marina Casablanca / Mosqué Hassan II, Casablanca, Morocco
- Tanger multi-use stadium, Tanger, Morocco
- Carthage international airport, Tunis, Tunisia
- Al-Najah University, Nablus, Palestine
- Movenpick Hotel, Ramallah, Palestine
- F1 racetrack, Bahrein
- F1 racetrack, Abu Dhabi, UAE
- Meydan racecourse, Dubai, UAE
- Ghayathi hospital, Abu Dhabi, UAE
- Princess Noura University, Riyadh, Saudi Arabia
- Hotel Ritz Carlton, Bahrain
- Hotel Intercontinental, Johannesburg, South Africa
- Lebanon University campus, Beirut, Lebanon
- Queen Alia International Airport, Amman, Jordan
- Muscat International Airport, Muscat, Oman
- Royal Opera House, Muscat, Oman
- Flacq Shopping Mall, Mauritius Island



MEXICO, CENTRAL & SOUTH AMERICA:

- Universidad Autónoma Metropolitana, Mexico City, Mexico
- Main bus north terminal, Mexico City, Mexico
- Monterrey International Airport, Monterrey, Mexico
- Shopping Center "Miraflores", Ciudad de Guatemala, Guatemala
- Ferryboat central station "Buque-bus", Buenos Aires, Argentina
- Shopping Center "Galerías Pacífico", Buenos Aires, Argentina
- Villega movie cinemas, Buenos Aires, Argentina
- Universidad de Arquitectura de Montevideo, Uruguay
- Executive tower of the president's offices, Montevideo, Uruguay
- Hotel Sheraton, Montevideo, Uruguay
- Shopping Center "Mall de Curicó", Las Condes, Chile
- City courts of justice complex, Santiago, Chile
- Mental Hospital Alemán, Concepción, Chile
- Shopping Center "Jockey Plaza", Lima, Peru
- Shopping Center "La Rambla", Lima, Peru
- Hospital "Clinica centenario Peruano-Japonesa", Lima, Perú
- Cines Cineplex, Perú
- Wal-Mart Centers & Supercenters, Argentina
- Wal-Mart Centers & Supercenters, Central América

OCEANIA:

- Sydney Opera House, Sydney, Australia
- Sydney International Airport, Sydney, Australia
- Manly Wharf, Manly, Australia
- The National Maritime Museum, Sydney, Australia
- Top Ryde city shopping mall at central North, Sydney, Australia
- Nokia Australia HQs building tower, Sydney, Australia
- State transit authority of NSW – Head office, Leichhardt, NSW, Australia
- Sydney Bus terminal – Ryde, Randwick & Newcastle Depot, Australia
- Star city casino at Darling Harbour, Sydney, Australia
- Harbourside, Darling Harbour, Sydney, Australia
- The Crown Casino, Melbourne, Australia
- The Treasury Casino, Brisbane, Queensland, Australia
- Australian Institute of Aboriginal & Torres Strait Islander Studies, Canberra, Australia
- Auckland City Councils, Auckland, New Zealand
- Museum of New Zealand Te Papa Tongarewa, Wellington, New Zealand



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IN THE U.S.:

Our products are marketed through an established network of Sales Representatives who call on more than 2,000 distributors nationally. Our representatives can suggest a distributor in your area. Go online – www.saniflowcorp.com – and review an updated list of Saniflow local representatives. They can also carry out a product demonstration on request.



IN CANADA:

Please contact SANIFLOW to find out who is the closest sales rep/distributor in your area.

INTERNATIONALLY:



• In Central America & Caribbean:

For those countries where 110-120 Voltages, 50/60 Hz are most common, contact Saniflow's HQ in Florida. Bilingual professionals assure excellent customer service. Please contact:

SANIFLOW CORPORATION
3325 NW 70th Avenue,
Miami, FL 33122
USA
Tel: +1 (305) 424 2433
Fax: +1 (305) 424 2435
sales@saniflowcorp.com
www.saniflowcorp.com



• For South America, Europe & other geographical areas,

where 220-240 Voltage 50/60 Hz is used, we will redirect your enquiries to our Export Department of our European mother company, where an efficient network of distributors ensures the contact presence of our products in over 120 countries, guaranteeing punctual delivery and a personalized service for all our customers. Please contact:

MEDICLINICS S.A.
Export Department
C/ Industria 54,
08025 Barcelona
SPAIN
Tel: +34 93 446 4700
Fax: +34 93 348 1039
export@mediclinics.com
www.mediclinics.com

**LOW TRAFFIC**

This model is suitable for installation in areas with low traffic.

**MEDIUM TRAFFIC**

This model is suitable for installation in areas with medium traffic.

**HIGH TRAFFIC**

This model is suitable for installation in areas with high traffic.

**ELECTRICAL PROTECTION**

This model incorporates elements that ensure electrical insulation.

**LOW ELECTRICITY CONSUMPTION**

Eco-efficient hand dryer with low electricity consumption/high energy savings.

**VALUE FOR MONEY**

This model offers excellent value for money.

**VANDAL-PROOF**

This model incorporates elements of features that make it difficult or impossible to damage or remove.

**NUTS AND BOLTS INCLUDED**

This model includes the nuts and bolts necessary for it to be installed on masonry walls.

**LOCKED WITH KEY****BIOCOTE**

Anti-microbe treatment for DUALFLOW PLUS hand dryers.

**ADA STANDARDS**

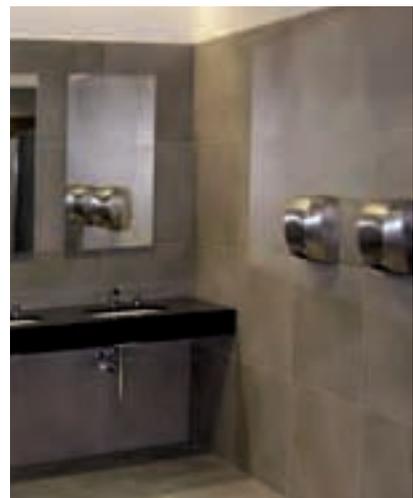
Model which, when installed correctly, complies with the Accessibility Guidelines for Buildings and Facilities ADAAG.

**5 YEARS LIMITED WARRANTY****UNITS PER PALLET**

Unit quantities per pallet. The type of pallet is in between brackets, and dimensions of the pallets are as follows:

- (A) 120 x 80 x 110 cm
- (B) 120 x 80 x 120 cm
- (C) 120 x 80 x 130 cm

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 Fax: (409) 840-5545
info@ameraproducts.com



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