

M14A-UL / M14ACS-UL / M14AB-UL

General Description

- High speed "Hands in" hand dryer, with an inovative design, recommended for high traffic areas. Surface ADA-compliant.
- 2 pair of IR Sensors on both sides of the upper covers
- Lowest noise level in its category
- 30 second safety timer.
- Easy maintenance - removable water tank with Biocote protection.
- HEPA filter included as standard.
- GreenSpec approved & offering LEED Credits.



Components & Materials

- **M14A-UL:** High impact ABS UL 94V0 Cover; White. Antimicrobial agent applied in several areas of the dryer and water tank, using silver ion technology from Biocote, resisting the growth of microbes. e.g. bacteria, mould, and fungus, complementing the cleaning routines.
- **M14ACS-UL:** High impact ABS UL 94V0 Cover; Satin. Antimicrobial agent applied in several areas of the dryer and water tank, using silver ion technology from Biocote, resisting the growth of microbes. e.g. bacteria, mould, and fungus, complementing the cleaning routines.
- **M14AB-UL:** High impact ABS UL 94V0 Cover; Black. Antimicrobial agent applied in several areas of the dryer and water tank, using silver ion technology from Biocote, resisting the growth of microbes. e.g. bacteria, mould, and fungus, complementing the cleaning routines.
- **ADJUSTABLE MOTOR:** High pressure universal brush motor, class A isolated, fully adjustable (19,000-28,000 rpm) potentiometer allowing electricity consumption to be regulated, Class A; The motor includes a self resettable thermal cut off that it opens at 239°F. Automatic disconnection system after 30 seconds of continuous use.
- **HEATING ELEMENT:** 250 Watts. It can be easily switched off by means of ON/OFF button.
- **FILTER:** Cartridge that holds a HEPA filter media that filters suspended solid particles (pollen, dust mites, cigarette smoke, etc.), notably improving the air quality.
- **WATER TANK:** Fully removable water tank with Biocote protection, and an outside valve for easy emptying. It is possible to connect the water outlet to the waste pipe directly.
- **LED DISPLAY:** Luminous frontal leds for a quick diagnosis of the hand dryer status, including an acoustic and optical warning of full water tank. (green color: device working, blue color, when water collection tank needs emptying; red color: check the motor)

Technical Specifications

Voltage - 100-120V; 208V; 220-240V	Total power - 350-1,300 W
Frequency - 50/ 60 Hz	Motor power - 350-1,050 W
Insulation - Grounding required (Class I)	Heating element power - 0 or 250 W
Dimensions - 26 1/8"H x 12 5/8"W x 9"D	Consumption - 3-10.8 A H. Element "ON" 3-9 A H. Element "OFF"
Weight - 18,3 Lbs.	r.p.m. - 19,000-28,000 rpm
Effective airflow - 95 CFM	Air temperature - (at 4" distance/ T amb. 70 °F) 102 °F
Max air velocity: 255 mph/ 20,468 LFM	Drying time - 10-15 sec
Protection level - IPX4	Noise level (at 79") - 62-72 dBA

Operation

Place hands into cavity of hand dryer. Slowly move hands up and down until dry. An electronic system based on infrared sensors will detect them and the unit will start automatically working and go on with no interruption during 30 seconds. When hands are removed the dryer will stop.

Please mark the selected item

☐


code

M14A-UL

material
high impact
ABS UL 94V0
cover
finish
white

☐


code

M14ACS-UL

material
high impact
ABS UL94V0
cover
finish
satin

☐


code

M14AB-UL

material
high impact
ABS UL94V0
cover
finish
black



Saniflow Corp reserves the right to make changes and/or modifications to the products and their specifications without warning or notice.

For further info please contact SANIFLOW on: Toll free: **1-877-222-9125** or visit our website at **www.saniflowcorp.com**

Tel: +1 (305) 424 2433 Fax: +1 (305) 424 2435 · **sales@saniflowcorp.com**

HandDryerUSA.com | 800-710-6255 | sales@handdryerusa.com

