

# HAVE A BLAST!

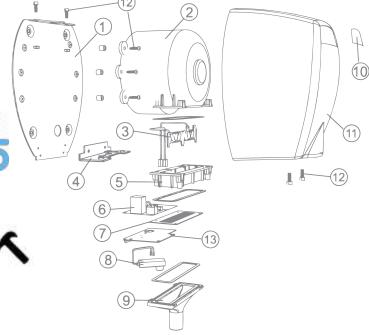
REINFORCED STEEL CONSTRUCTION FOR A COMPACT AND MODERN DESIGN WITH UNSURPASSED DRYING SPEED FOR A LONG LASTING DURABILITY.
ENVIRONMENTALLY FRIENDLY, USING LESS THAN 1/6<sup>th</sup> OF THE ENERGY OF A CONVENTIONAL HAND DRYER

## **FEATURES**

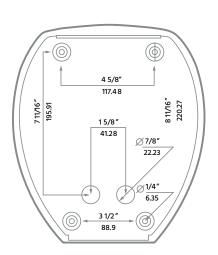
- Vandal proof-not scratchable with any sharp object
- Fastest drying time on the market
- Automatic infrared actuated sensor, for power conservation and maximum hygiene
- Robust, tamperproof design and construction for greater product durability and longevity in application
- High velocity (100 CFM) airflow for ultra high speed hand drying
- Universal voltage: automatic voltage switching for an easier installation
- Contributes to LEED and BOMA building certifications
- Exclusive: Heater on~off switch
- Smallest footprint on the market
- Tamperproof screws

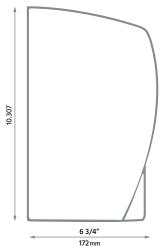
## **APPLICATIONS**

- Washrooms and clean up areas, commercial facilities, factories, restaurants and hospitals schools, pools, gyms.
- Made for high traffic public areas



## **DIMENSIONS**





Reinforced Steel

#### **REPLACEMENT PARTS**

1	Baseplate	8	Sensor		
2	Motor Assembly	9	Nozzle		
3	Heating Elements	10	Nameplate		
4	Inlet Grill (cast cover)	11	Cover		
5	Element housing	12	Fasteners		
6	Circuit Board	13	Sensor Mounting Plate		
7	Outlet Grill Bracket	14	Tamper-Proof Key		



## **SPECIFICATIONS**

Voltage Universal 115-230\*VAC (\*50/60Hz) **Wattage** 1450 W at 5.2A (230VAC)

Motor Vacuum Motor, 36,000 RPM (outside the enclosure) 5/8HP 20,000 RPM (installed in the enclosure)

Colour White, Black and Gray Finish Porcelain enamel.

Heating Element 725w resistance coil. **Construction Material Reinforced Steel**  Controls & Wiring Automatic resetting thermostat with cutout when airflow is restricted. Infrared sensor cutout two seconds after hand removal, and 85 seconds after initiating drying. **Installation** Removable predrilled baseplate for easy mounting.

#### **Warranty** LIFETIME

CSA certified for use in Canada and the U.S. CE approved for use where applicable.

**Patent Pending** 

### **ORDERING GUIDE**

Model No.	Color	Watts cold air hot air	Volts Hz	Air Velocity LFM	Air Volume CFM	Noise dB	Dimensions (W x H x D) (mm/in.)	Weight (kg/lbs.)
C-200000000	White	725-1450	115-230,50-60	19,000	100	78	235 x 280 x 170 ( 9.25 x 11.02 x 6.69 )	5/11
C-200240000	Black	725-1450	115-230, 50-60	19,000	100	78	235 x 280 x 170 ( 9.25 x 11.02 x 6.69 )	5/11
C-200220000	Brushed stainless steel	725-1450	115-230, 50-60	19,000	100	78	235 x 280 x 170 ( 9.25 x 11.02 x 6.69 )	5/11
C-200230000	Chrome	725-1450	115-230, 50-60	19,000	100	78	235 x 280 x 170 ( 9.25 x 11.02 x 6.69 )	5/11



















