

saniflow_hand_dryers ↓

Saniflow complies with all UL and EU norms for this category of products. Long-lasting, compact units with anti-vandalism features, minimum consumption and maintenance, and free from vibrations. Saniflow complies with all EU and UL norms for this category of product. This product is available with automatic infrared activation or manual activation, and the casing comes in a choice of different materials and finishes.

Contact us:
Toll free: 1(877) 222-9125
Tel: (305) 4242433
Fax: (305) 4242435
info@saniflowcorp.com
www.saniflowcorp.com

saniflow_hand_dryers ↓

glazed white porcelain coating ↓

Cover: Metal sheet, 5/64" (1.9 mm) thick
 Glazed white porcelain coating
 Size: 9-3/4" x 11" x 8-1/4"
 (248 x 278 x 210 mm)
 Weight: 14.33 Lbs. (6.5 Kg)

Code E88A
 Sensor operated



Code E88
 Push button operated
 Timer 34"



chromed ↓

Cover: Metal sheet, 5/64" (1.9 mm) thick
 Chromed bright or satin finish
 Size: 9-3/4" x 11" x 8-1/4"
 (248 x 278 x 210 mm)
 Weight: 14.33 Lbs. (6.5 Kg)

Code E88AC
 Sensor operated
 Bright finish
 Code E88ACS
 Sensor operated
 Satin finish



Code E88C
 Push button operated
 Timer 34"
 Bright finish
 Code E88CS
 Push button operated
 Timer 34"
 Satin finish



gold plated ↓

Cover: Metal sheet, 5/64" (1.9 mm) thick
 Chromed golden finish
 Size: 9-3/4" x 11" x 8-1/4"
 (248 x 278 x 210 mm)
 Weight: 14.33 Lbs. (6.5 Kg)

Code E88AO
 Sensor operated



Code E88O
 Push button operated
 Timer 34"



cast iron cover ↓

Cover: Cast iron, 1/4" (6 mm) thick
 Glazed white porcelain coating
 Size: 10" x 11-1/8" x 8-1/2"
 (255 x 282 x 215 mm)
 Weight: 25.35 Lbs. (11.5 Kg)

Code E85A
 Sensor operated



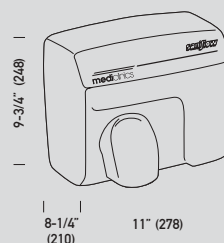
Code E85
 Push button operated
 Timer 34"



UL/CE technical characteristics

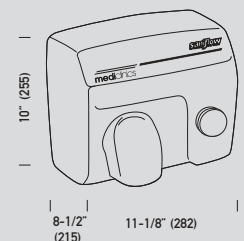
voltage	110 - 120 V / 200 - 240 V
frequency	50/60 Hz / 50/60 Hz
consumption	16 A / 10 A
motor	1/3 HP / 250 W
rpm	5,500 / 5,500
heating element	1,600 W / 2,000 W
effective airflow	203 CFM / 330 m ³ /h
free airflow	290 CFM / 470 m ³ /h
noise level at 2 m	70 dB / 70 dB
air speed	5,512 LFM / 96 Km/h
temperature (at 4" distance / 70 °F)	128 °F / 53 °C
nominal power	1,850 W / 2,250 W
insulation	Grounding required - class I
drying time	29" / 29"
splash proof	IP23

metal sheet cover



inches (mm)

cast iron cover



inches (mm)