

## COLLECTIVE USE



SC1088HT

## Push-Button



SC1088HTCS

### General description

- Saniflow® with flex hose and handle hair dryer is the hair dryer for collectivities that is most widely used in the world, regardless of the location to be fitted.
- These machines, push-button operated, also feature easy maintenance, low noise levels and a high level of user safety. Together with an accurate design of components, SANIFLOW dryers boast the most powerful airflow in the world, which, combined with a comfortable drying temperature, reduces drying times to a minimum.
- With a 1.5 mm. thick steel cover, these hair dryers are available in 2 different finishes (white enameled coating and satin). These hair dryers are ideal for Heavy traffic Bathrooms.
- Thus, these are proven models with a long durability and complete reliability, with anti-vandalism features and designed to be installed in high traffic of people such as sport centers, swimming pools, SPA and wellness centers and large recreational areas, among others.

### Components & materials:

- **SC1088HT:** 1.5 mm. thick steel cover, white enamelled coating finish.
- **SC1088HTCS:** 1.5 mm. thick steel cover, satin finish.
- One-piece steel cover fixed to the base by means of 2 vandal-proof lock screws and lock with special Saniflow ® wrench.
- Base in aluminium, 3 mm thick, with 4 Ø 8 mm holes for wall mounting.
- Fire resistant plastic UL 94-VO fan scroll.
- Universal brush motor, 5,500 rpm, F class, which includes a safety thermal cut-off.
- Aluminium centrifugal double symmetrical inlet fan wheel.
- Waved wire NiCr heating element on a mica frame that incorporates a thermal cut-off.
- Fixed nozzle in chrome plated Zamak.
- White handle, tube-handle adaptor, tube-nozzle adaptor, and handle holder made in PBT (Polybutylene).
- Hose made in polyurethane with stretching springsteel spiral.
- Push-button in chrome plated Zamak, that activates an electro-mechanic timer with a 90 second cycle.
- 4 silent blocks to eliminate vibrations.

### Technical Specifications

<b>Voltage</b>	220- 240 V
<b>Frequency</b>	50/60 Hz
<b>Electrical Isolation</b>	Class I
<b>Total power</b>	1,000 W
<b>Consumption</b>	4.5 A
<b>Motor power</b>	250 W
<b>Rpm</b>	5,500
<b>Heating element power</b>	750 W
<b>Dimensions</b>	248x338x212 mm
<b>Weight</b>	6.6 Kg
<b>Cover thickness</b>	1.5 mm
<b>Effective airflow</b>	59 m <sup>3</sup> /h (984 L/min)
<b>Air velocity</b>	97 Km/h
<b>Air temperature (10 cm distance/21°C)</b>	40 °C
<b>Sound pressure (at 2m)</b>	70 dBA
<b>Protection rating</b>	IP21
<b>Hose length</b>	1,000-2,500 mm

### Dimensions



