

# Wecflow

Ref. GW01 14 04 01



## DESCRIPTION

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The hot air hand dryer consists of a one-piece casing in stainless steel with a polycarbonate grille on the bottom end and a base, made in ABS plastic, that serves as support for the volute-nozzle made in flameretardant thermoplastic.

The base-casing assembly which makes up the hand dryer is fixed to the wall by means of 4 holes with the dimensions for an 8 mm drill bit.

The dryer is operated by an electronic infra-red sensor and it automatically stops after the hands have been withdrawn from the sensor field.

The universal brushless motor, located in the centre of the volute, produces 2680 r/min.

The dryer delivers an airflow of 4000 l/min (240 m<sup>3</sup>/h) at a speed of 65 km/h.

The air flows as long as the user continues to use it.

The dryer has a total power rating of 1800W at 230V with a maximum consumption of 7.5A .

The noise level at a distance of 2 metres is 60 dB.

The protection class against splashing is IPX1.

The total measurements of the hot air hand dryer are 355x255x148 mm, and its total net weight is 3.2kg.

## TECHNICAL CHARACTERISTICS

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Technology	Infrared sensor
Height	3355 mm
Finish	Satin 304 stainless steel
Width	255 mm
Depth	148 mm
Thickness	2 mm
Traffic	Medium - Low
Power	1250 W
Dry Time	39 sec
Air Speed	45 km/h
Air Flow	240 m <sup>3</sup> /h

## ADVANTAGES



Maximum hygiene: spout with smooth interior



Space-Saving Design: Optimizes space with compact design

