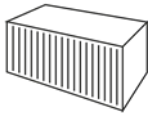


# H 609

# Humidifier hot & cold mist



20 ft = 608  
40 ft = 1656  
40 HQ = 1656



**W x D x H =**  
24.1 x 32 x 45.3 cm



**Gross weight**  
3.5 kg

## Product data sheet

Product category	Humidifiers		
Brand	Qlima		
Model	H 609		
Colour	White / Blue		
EAN code	8713508778594		

## Technical specifications

Evaporative capacity <sup>1</sup>	l/24h	9,6	
Autonomy <sup>1</sup>	h	24	
Power consumption cool mist / hot mist <sup>2</sup>	W	cool mist	23
		hot mist	113
Power supply	V/Hz/Ph	220 - 240 ~ / 50/60 / 1	
Current nominal	A	cool mist	0,19
		hot mist	0,54
Suitable for space <sup>1</sup>	m <sup>3</sup>	125	
Tank capacity	l	7,5	
Operating range <sup>1</sup>	°C/RH%	5 ~ 40 / 40 ~ 70	
Sound pressure noise level at 1 m (SPL)	dB(A)	42	
Humidifier system	cool mist	ultrasonic (cold mist)	
	hot mist	electric (hot mist)	
Control	electronic		
Adjustable evaporation (low/medium/high)	Yes		
Negative ions generated	ions/cm <sup>3</sup>	1.10 <sup>6</sup>	
Included filters	water softener		
Dimensions (w x d x h)	mm	182 x 259 x 397	
Net. weight	kg	3,0	
Length power cord	m	1,8	
Protection class	IPxx	IPX0	
Guarantee	years	2	

<sup>1</sup> For indication only, depending on ambient condition.

<sup>2</sup> Power consumption is dependant on the selected mode.

## Package content

Humidifier, User manual

## Accessories (not included)

Description	EAN code
Water softener filter H609/-408	8713508782058

# Qlima



Warm & cold mist function



Very silent



Timer function



Negative ION generation



Removable water reservoir



Etheric oil diffuser



360° mist

## Features

**Ultrasonic technology:** Due to the use of ultrasonic technology the energy consumption of the unit in cool mist mode is low.

**Water softener:** Reduces calcium and magnesium deposits in the unit. Since the evaporated mist contains less calcium and magnesium white coating on and around the unit will be reduced.

**Stylish design:** The outlook of this unit with black/silver skin combined with blue LED display gives the unit a high-end futuristic look.

**Quiet operation:** The humidifier hot & cold mist works with an extremely low noise level, comparable with whispering level. The only thing you here is the tranquilizing sound of the bubbling of water every now and then.

**Controllable humidity capacity:** The required moisture output can be adjusted by means of a button, 3 mist capacities can be selected.

**Large water container capacity:** The humidifier hot & cold mist is equipped with a large 7.5 liter water container. Due to the larger size of the water container the unit can operate for at least 24 hours continuously, without water refill.

**Essential oil diffuser:** It is possible to add a few drops of essential oil to a sponge in the mist nozzle. Essential oils are diffused with the mist.

**Timer:** The unit is equipped with a timer to switch off the unit automatically after the selected time period (with a maximum of 24 hours).

**Rotatable top cap:** The unit is provided with a rotatable top cap, introducing a 360° selectable moisture flow outlet direction.

**Refill indication:** When the unit needs to be refilled this is indicated on the display and by means of an alarm sound.

**Hygrostat:** The required humidity can be selected by the hygrostat button. Humidity can be set between 40 and 70% in steps of 5%.

**Cool mist and hot mist:** The moisture generation can be done either by cool mist or by hot mist. Cool mist gives lower capacity, but the energy consumption is lowest. When selecting hot mist an extra heater inside the unit is switched on giving the unit more moisture output (approx 20%), the energy consumption will be higher.

**Negative ion generation:** Negative ions are generated during operation.

**Safety device:** When the water container is empty, the unit switches off automatically.

**Full colour box:** The unit is delivered in a stylish full colour box showing application and operation information in multiple languages.

**Note:** The humidifier hot & cold mist has to be cleaned periodically to avoid damage by scaling. Use the same agent as for your coffee machine.