



Product data sheet

Product category	Humidifiers		
Brand	Qlima		
Model	H 130		
Colour	White		
EAN code	8713508768649		

Technical specifications

Evaporative capacity ¹	l/24h	3,12	
Autonomy ¹	h	10	
Power consumption cool mist / hot mist ²	W	cool mist	16
		hot mist	n.a.
Power supply	V/Hz/Ph	220 - 240 ~ / 50/60 / 1	
Current nominal	A	cool mist	0,6
		hot mist	n.a.
Suitable for space ¹	m ³	50	
Capacity water tank	l	1,6	
Operating range ¹	°C/RH%	5 ~ 40 / 40 ~ 70	
Sound pressure noise level at 1 m (SPL)	dB(A)	35	
Humidifier system	cool mist	ultrasonic (cold mist)	
	hot mist	n.a.	
Control	manual		
Adjustable evaporation (low/medium/high)	Yes		
Negative ions generated	ions/cm ³	0	
Included filters	active carbon		
Dimensions (w x d x h)	mm	180 x 180 x 460	
Net. weight	kg	1,5	
Length power cord	m	1,5	
Protection class	IPX0		
Guarantee	years	2	

¹ For indication only, depending on ambient condition.

² Power consumption is dependant on the selected mode.

Package content

Humidifier, User manual, Nozzle 2x

Accessories (not included)

Description	EAN code

Qlima



Ultrasonic technology



Very silent



Timer function



Auto-stop function

Features

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

Cool mist: Due to the ultrasonic system, the discharged water vapour is cold (no risk of burn injury).

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

Active carbon water filter: Reduces unpleasant odors.

Low water protection: Automatic switch off when low water level.

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

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

Timer: The unit is equipped with a timer to switch off the unit automatically after the selected time period (with a maximum of 10 hours).

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