



Product data sheet

Product category	Air purifier
Brand	Qlima
Model	A 68
Colour	White
EAN code	8713508778617

Technical specifications

Power consumption	W	50
Power supply	V/Hz/Ph	220 - 240~ / 50/60 / 1
Current	A	0,36
Airflow ²	m ³ /h	166
Suitable for space ¹	m ³	68
Sound pressure noise level at 1 m (SPL)	dB(A)	42.5
Negative ions generated	ions/cm ³	8,000,000
Control		electronic
Fan speeds		3
Dimensions (w x d x h) ¹	mm	215 x 176 x 585
Net. weight	kg	4.5
Protection class	IPxx	IPX0
Guarantee	years	2

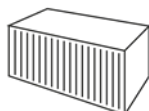
¹ For indication only.

Package content

Air purifier

Accessories (not included)

Description	EAN code



20 ft = 660
40 ft = 1360
40 HQ = 1360



W x D x H =
25.3 x 21.4 x 62 cm



Gross weight
6 kg

1 x A 68
27.2 x 23.2 x 66 cm
kg

ionNegative ION
generation

3 Layer filter



Blocks pollens



3 Fan speeds

HEPA

HEPA filter

Features

General: Many homes are sealed tightly to prevent outdoor temperature interference, and thus lack proper ventilation systems. Without sources of ventilation, you are breathing in harmful particles. Indoor air pollution is a serious cause of allergies, asthma and other ailments. The air we breathe affects our health in many ways. Just as good air can vitalize and restore our health, bad air can adversely affect our well-being on a daily base. Natural air contains negative and positive ions, in a good balance. Indoor climates suffer, for several reasons, often from a lack of negative ions. A lack of negative ions can influence well being cause e.g. dizziness, headaches, stress, etc.

Air purification: The air purifier is equipped with a 2 layer filter package to clean the circulated room air. The HEPA (High Efficiency Particulate Airfilter) filter, as known from clean room technology, captures allergens like bacteria, dust and pollen from the circulated air with an efficiency up to 99%. Pollen are well known as an important stimulus for hay-fever allergy. The washable pre filter captures large dust particles.

Pre filter: The pre filter can be cleaned with a vacuum cleaner and/or lukewarm water.

Low noise mode: This unit is equipped with a special low noise mode. In this mode the unit produces significant less noise. The low noise is achieved by lowering the units capacity in a sophisticated way resulting in lower noise output.

Timer: Use the timer function when the unit is ON, to set an operating time of 2, 4, 6 or 8 hours. The unit switches OFF automatically when this programmed time has run down.

Electronic controls: The unit is equipped with electronic touch controls.

Fan speed setting: Select with the fan speed: low, normal, high and auto. A led indicator will show the chosen speed.

Filter package: Depending on the operating conditions approximately 1 - 2 filter packages should be used each year. After 1500 hours of operation, the unit transmits a filter exchange warning signal. Replacement filters are available in a consumer packing including 1 HEPA filter and 1 active carbon filter). The screen filter is a part of the unit and can be cleaned and re-used.

Auto-stop: The unit stops automatically when the front cover is removed.

Childproof lock: When this function is activated, the operation of buttons will be blocked, except the on/off button.

Design: The air purifier is part of an exclusive range of Qlima products.

Full colour box: The unit is delivered in an attractive full colour box complete with all auxiliary parts in a stylish and attractive full colour box showing application and operation information in multiple languages.