Karl black CH/EU / K-004

26.08.2022

Slogan

The humidifier with power

3 most important features

- 1. Efficient humidification with low power consumption
- 2. Top filling during operation
- 3. Controllable via smartphone app

Description

Powerful yet quiet! Karl is the first of a new generation of efficient humidifiers. Despite his low power consumption, the compact evaporator can humidify large rooms in no time at all. In auto mode, Karl selects the appropriate level of humidification independently so that the desired result can be achieved quickly and economically. And before the water runs out, the water container can be filled from above during operation via a lift-up flap. All humidifier Karl's functions – including monitoring the current level of humidity – can be conveniently controlled on the device itself or via an app on your smartphone. So, an optimum indoor climate is guaranteed – even when you are out and about. And for undisturbed sleep, Karl's LED function lights can be dimmed or switched off altogether.

Technical Data

System: Evaporator

Output (Up to): 690 g/h

Room Size (Up to): 100 m² / 250 m³

Output Levels: 4

Power Consumption: 1.4 - 30 W

Dimensions: 296 x 304 x 212 mm

Weight: 2.5 kg

Water Tank Size: 4.7 I

Sound Level: 27 - 30 dB(A)

Accessories including: Water Cube, 2 humidifier filters

Accessories optional: Cleaner & Descaler

RRP: 259 CHF / 259 EUR / 259 USD

Article Number and EAN-Code

K-004 / 7630850301694

Additional Information

Product video : https://youtu.be/uBgaxcVUNPI

Dimensions / weight

	Lenght (mm)	Height (mm)	Depth (mm)	cbm	Weight (kg)
Product	296	304	212	0.019	2.5
Gift box	345	370	260	0.033	3.65
Master (2)	537	400	362	0.078	4.15

All measurements in kg and mm

Product = net weight / Master = gross weight

Logistics Information

	20' Container	40' Container	40' HQ Container
Master (2)	744	1516	1742

Products per pallet: 48

Loading port: Beijiao (Shunde)

Certificates

CE, ETL, RoHS, WEEE, CB, EAC, UKCA

All technical data is approximative and subject to modification