



## STRENGTHS

- > Bathroom/WC extractor
- > Continuous extraction
- > Extremely quiet: from just 7.4 dB(A)
- > Clean lines
- > Wall or ceiling installation
- > Installation volumes 1 and 2
- > 2 operating options: standard (B) or humidity detection (H)

Description	Ref. no.
Kibo B - V1	1302.0022
Kibo H - V1	1302.0023

## DESCRIPTION

- > Ø 100 mm
- > Good-looking ABS body and front panel
- > Ultra-low power consumption, ultra-quiet motor
- > Speed adjustable between 18 and 86 m³/h during installation
- > Wind pressure detection system. The device is thus able to compensate for the effects of wind (which can limit air flow) by automatically increasing its speed in the event of sustained and excessive wind.
- > 2 operating options:
  - B = standard
  - H = humidity detection. The extractor automatically increases its airflow proportionally when the relative humidity fluctuates between 76 and 85% RH, then switches to "boost" mode above 86% RH. The device also has a "rapid rise detection" mode: if the humidity rises by more than 5% RH compared with the measurement taken 5 minutes earlier, the fan switches to "boost" mode. Once the humidity starts to drop, the fan remains in "boost" mode for a further 30 minutes or until the humidity returns to its original level. Lastly, the appliance has a "comfort" mode that delays the activation of the "boost" mode by up to 20 minutes to minimise noise and cold draughts during the bath.
- > White

## BOX CONTENTS

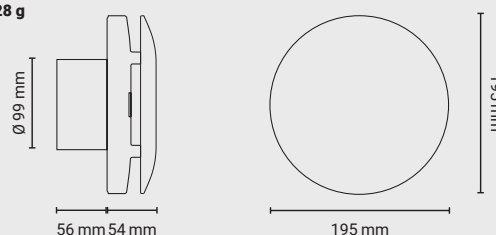
Description	Quantity
Extractor	1

## ACCESSORIES

Description	Ref. no.	Details
Wall grille with shutter Ø 100 mm white	1304.0015	P. 64

## DIMENSIONS

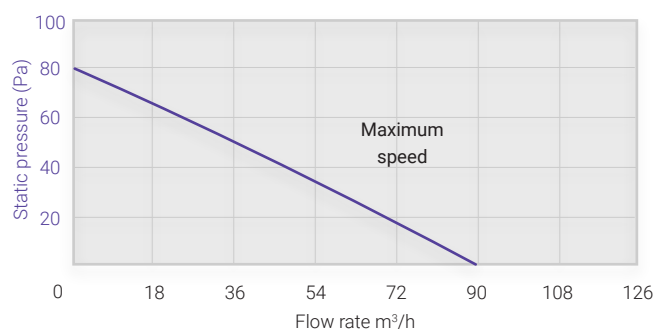
Weight: 528 g



## TECHNICAL DATA

- > Maximum flow rate: 86 m³/h
- > Maximum motor output: 1.51 W
- > Voltage: 220 - 240 V - 50 Hz
- > Extractor classification: IPX5
- > Maximum operating temperatures: -5°C / 40°C

## PERFORMANCES



Speed	dB(A) <sup>(1)</sup>
Min	7.4
Max	34.3

<sup>(1)</sup> measured at 3m