



The Denali air extractor operates **continuously** and **exceptionally quietly** thanks to its **very low consumption motor**. Designed for **bathrooms** or **toilets**, its boost function can be triggered **manually or by automatically via humidity detection** and it includes a **timer**. Users will also appreciate the **delayed start** function during use.

STRENGTHS

- > **Continuous operation**
- > **Silent:** from 12 dB(A)
- > **Comfort mode:** delays the boost to avoid noise disturbances and cold draughts

Description	Ref. no.
Denali T - V1	1302.0030
Denali TH - V1	1302.0032



DESCRIPTION

- > Ø 100 mm
- > Wall, ceiling or window installation
- > Installation volume 1
- > Good-looking ABS body and front panel
- > Very low consumption and ultra-silent motor. Long service life of up to 40,000 operating hours
- > Speed adjustable between 21 and 54 m³/h during installation to suit very long ducts.
- > 2 operating options:
 - T = timer. Features a 15-minute "boost" mode, adjustable between 57 and 79 m³/h, activated by switch
 - TH = humidity detection with timer. Features a 15-minute "boost" mode, adjustable between 57 and 79 m³/h, with start-up triggered by humidity detection
- > "Comfort" mode: delays activation of the "boost" mode by up to 20 minutes to minimise noise and cold draughts during bathing.
- > Non-return valve
- > White

TECHNICAL DATA

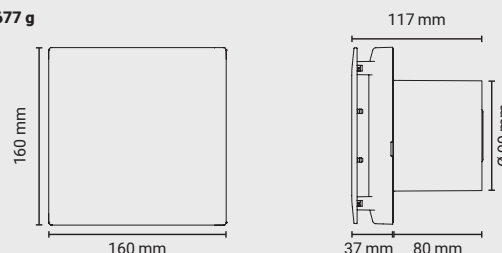
- > Maximum flow rate: 79 m³/h
- > Maximum motor output: 7.5 W
- > Duct length: 4.5 m
- > Voltage: 220 - 240 V - 50 Hz
- > Extractor rating: IPX5
- > Maximum operating temperatures: -5°C / 40°C

BOX CONTENTS

Description	Quantity
Extractor	1
Non-return valve	1

DIMENSIONS

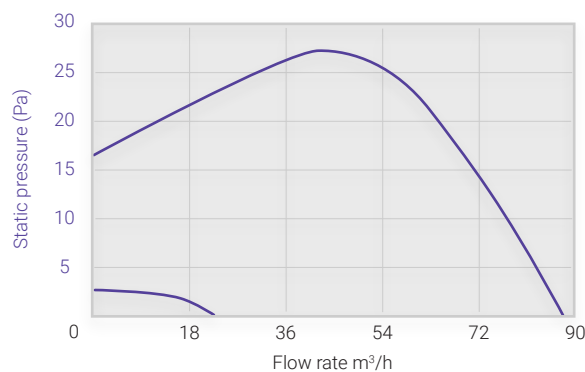
Weight: 677 g



PERFORMANCE

	Flow rate (in m³/h)	Power (in W)
Adjustable speed	21 - 54	1.7 - 7.5
Boost	Adjustable speed + 36 (maximum 79)	7.5

dB(A) = 12, measured at 3m at low speed



ACCESSORIES

Description	Ref. no.
Outer grille with shutter Ø 100 mm white	1304.0015