



# ECG VT 7670 2in1 Luis

Product code: 100002071173

EAN: 8592131309661

- Easy conversion into a handheld vacuum cleaner
- Wireless design with a duration of up to 40 minutes on a single charge
- High-end BLDC motor with long life
- High suction power and the possibility of power regulation
- Charging base with the possibility of hanging on the wall

- 2 in 1 version (classic stick vacuum cleaner + hand vacuum cleaner)
- Strong 220W brushless DC (BLDC) motor with long life
- Adjustable suction power with 3 levels (8.2/12/22 kPa)
- Bagless version
- Effective cyclone technology
- Battery power, thanks to which no cable bothers you when cleaning
- Removable and exchangeable Li-Ion battery (voltage 25.9 V = 7× 3.7 V; capacity 2200 mAh)
- Practical charging base

- Last up to 40 minutes on a single charge (20 minutes at medium power, 15 minutes at high power)
- Charging time approx. 4.5 h
- Battery status indicator
- Effective HEPA filter H11, which captures even extra fine particles of dust, pollen and other impurities
- Collection container volume 1000 ml
- Noise less than 76 dB
- Motorized brush with LED lighting of the vacuumed surface
- Possibility of hanging the holder with the charging base on the wall
- Practical accessory holders

- Flexible metal tube, thanks to which you can clean even under furniture without straining to bend
- Bristle rotary brush
- Extension Hose with Pet Hair Comb
- Mini Pet turbo brush
- 2-in-1 tapered nozzle
- Power supply AC 100-240 V (50/60 Hz;
  0.5 A); DC 31.0V; 0.5 A; 15.5 W
- Power cable length 150 cm
- Dimensions 123.5 × 23.3 × 23.2 cm
- Weight 3.81 kg



### **Technical specification**

Input power (W)	220 W BLDC
Voltage/Frequency (V/Hz)	25.9 V
Power supply	Cordless
Bettery type	Li-Ion battery 7x3.7V = 25,9V/2200mAh
Power cord length (cm)	150
Adapter	230V/31V 500mA
Noise level (dB)	<76

# **Product specification**

Filtration Type	HEPA H11
HEPA filter	Yes
Dust Bag or dust container volume (ml)	1000
Dust bag type	bagless
Power regulation	Yes
Charging time	4,5 hours
Operation time	45 minutes
Docking station	Yes
Charging battery indicator	Yes

### Design

Colour	grey/blue
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#### **Accessories**

### Weight & dimensions

WIDTH (MM)	232
HEIGHT (MM)	1235
LENGTH (MM)	233
WEIGHT (KG)	3.81

# Weight & dimensions (Brutto)

WIDTH WITH PACKAGING (MM)	315
HEIGHT WITH PACKAGING (MM)	698
DEPTH WITH PACKAGING (MM)	
WEIGHT WITH PACKAGING (KG)	4,91



#### Luis: a great helper for everyday cleaning

The **ECG VT 7670 2in1 Luis** cordless stick vacuum cleaner is designed to make your daily cleaning as easy as possible. Its main advantage is the **2 in 1** design, which combines a classic **stick vacuum cleaner** with a removable **handheld vacuum cleaner**. This means that in addition to floors, you can also comfortably vacuum a sofa, dining table, or even the interior of a car with this appliance. The cordless design with **up to 40 minutes** on a single charge allows you to clean without constantly reconnecting cables and searching for sockets.



#### **High-end BLDC motor**

The ECG VT 7670 2in1 Luis vacuum cleaner is equipped with a powerful **220W BLDC motor**, which is a modern brushless DC motor that is not only **more powerful** compared to classic motors, but also **quieter** and **more energy-efficient**. Its advantage is also **a longer service life**, because there is no friction between mechanical parts, so it does not wear out so quickly. You can look forward to reliable performance for many years of use. The noise level of the vacuum cleaner does not exceed **76 dB**, thanks to the BLDC motor.



#### Ready for any cleaning

Because this cordless stick vacuum cleaner has **adjustable power**, you can easily adapt its operation to the current situation. When cleaning larger spaces such as living rooms or hallways, you can set the power to low or medium, which ensures a long battery life. When vacuuming carpets, on the other hand, you can select maximum suction power, which ensures that the vacuum cleaner can effectively handle even the most demanding tasks. The flexibility of the appliance is further underlined by the **removable handheld vacuum cleaner**, which is an ideal choice for quick cleaning, for example after cooking or for vacuuming up crumbs left by children.



#### Discover the benefits of cyclone technology

Forget about constantly changing dust bags. ECG VT 7670 2in1 Luis is a bagless appliance that uses advanced **cyclonic technology**. It separates dust and dirt from the sucked-in air using centrifugal force, which has several advantages. As a result, filters clog less, the vacuum cleaner maintains constant suction power, and maintenance is very easy - the **1000 ml collection container** can simply be emptied. A vacuum cleaner with cyclonic technology is particularly suitable for households with allergy sufferers, as it minimizes dust leakage back into the air. This is also supported by top-notch filtration - lux uses an effective **HEPA filter H11**, which can capture even extra fine particles of dust, pollen, and other dirt.



#### Cleaning can also be convenient

One of the significant advantages of this cordless vacuum cleaner is also the **flexible metal tube**. This allows you to vacuum comfortably even under low furniture, beds or couches - without the need for strenuous bending. Thanks to the **motorized brush with LED lighting of the vacuumed area**, you can also easily reach dark corners and nooks, where dirt often remains undetected.



#### Vacuum cleaner, charger and accessories neatly packed together

The ECG VT 7670 2in1 Luis vacuum cleaner comes with a **rich set of accessories** that make it easier to vacuum various surfaces. The package includes special attachments that will help you clean upholstered furniture, hard-to-reach places and pet hair. You can conveniently **hang the accessories together with the vacuum cleaner and the charging base on the wall**, which will save space at home and, most importantly, keep everything handy. The vacuum cleaner is also equipped with a practical **battery status indicator**. It takes approximately 4.5 hours to fully charge.

