

LIGHT & FLEXIBLE – WITHOUT ANNOYING CABLE!



HV 7152 2-in-1 Battery Handstick

- **Extremely light, maneuverable and flexible to use**
40 minutes running time thanks to 22.2 V lithium ion battery
- **High-speed electric brush with LED lighting**
ideal for delicate hard floors as well as coarse and deep-seated dirt particles in carpets.
- **Easy and effortless emptying of the dust container at the touch of a button**
- **Effortless conversion to a handheld vacuum cleaner**
for easy cleaning of furniture, stair treads, car seats and much more.



EasyClick



40MinRunTime



Click&Clean



Li-IonBattery

Details



High comfort
extremely light, maneuverable
and flexible use for a
clean home.



**Battery running time of up
to 40 minutes**
2.200 mAh allow cleaning
without annoying charging
interruptions.



**High-Speed Electric brush with
LED lighting**
ideal for delicate hard floors, deep-
seated dirt as well as fine dust
particles.



Effortless cleaning
the removable dust container
as well as the brush roller provide
practical and pleasant cleaning.



With Soft-Slide-Technology
for gentle care of hard floors
without streaks and scratches.



Upholstery attachment included
ideal for cleaning upholstered
furniture and car seats..



Long crevice nozzle included
for hard to reach places in the
household.



Practical accessory set
for a clean home.



Charging station with wall mount
for easy battery charging within 5
hours with charge control indicator.

Important data in overview

Wattage	120 W
Suction Power	25 AW / 10 kPa
Noise Level	75 dB
Voltage	22,2 V
Battery Capacity	2.200 mAh
Charging Time	5 hours
Volume Dust Cup	0,5 litre
Colour / Material	white / red
Features	aluminum suction tube with click connection (75cm) ergonomic comfort handle
Auto Cut Off	yes
Weight of the product	1,5 kg
Weight of the gift box	4,63 kg
Meas. of gift box	78 x 14 x 29,5 cm
Meas. of unit	24 x 11,5 x 21 cm
PU	1
GTIN-Code	4008146038792

POS – for a better placement

 POS STICKER	 ACRYL DISPLAY	 A+ CONTENT	 Product Video
yes	no	no	yes