H<oenig

robot vacuum wifi+

Connected vacuum cleaner

The H.Koenig SWRC110 robot vacuum Watermop Wifi+ cleans for you! You can control your vacuum cleaner even when you are away thanks to its Cleanbot application and its wifi function. You invited guests tonight? Launch the suction program wherever you are to find a clean floor when you come back home. No matter where you are, program up to 4 different clean programs per week. It vacuums and cleans all types of grounds thanks to its water tank of 180ml which continuously humidifies an absorbent microfiber cloth. Its suction efficiency and its double brush system cleans all surfaces. The SWRC110 is equipped with a high performance HEPA filter for an optimal filtration quality. Using the latest optimized space management technolog, it optimizes its navigation in your home. With its sensors, it identifies empty spaces, obstacles and all types of objects to always be more efficient. You can also create a virtual wall to define the cleaning areas. Useful, the SWRC110 automatically gets back to its charging station at the end of its cleaning cycle to recharge its battery. The connected SWRC110 robot vacuum simplifies your daily life!

HK



swrc110

on other views



05 informations Customs code: 8508110000 DEEE: 0.42 euro HT



02 features

Wi-Fi and remote control with the Cleanbot application
WaterMop technology - 180ml water tank
Intelligent and self-contained: sucks and washes
Autonomy up to 100min: 4h load
Wifi function
No-roll function, Anti-winding
4 pre-programmed cycles: along the walls, spot, spiral, auto
HEPA filter high performance for a better filtration
Detection of dust, debris, empty spaces and obstacles
Central brush and two side brushes for better suction
LED display
Automatic return to base
Supplied with remote control

109 logistical details

QTY container: TBC pcs QTY pallet: TBC pcs QTY master carton: TBC pcs Packaging dimensions: TBC cm (L*H*D) Product dimensions: TBC cm (L*H*D) Gross weight master carton: TBC kg Gross weight product: TBC kg Net weight product: TBC kg