



Samsung Bespoke Jet Bot Combo Steam+ VR7MD96514G/GE cleaning robot

Modelis: VR7MD96514G/GE

Gamintojas: SAMSUNG

EAN: 8806095584911

Prekės kodas: 540142

830.99€

Product colour: Grey | Product colour: Black | Water tank capacity: 0.1 L | Dust container type: Bagless | Works with Amazon Alexa: Yes | AC input voltage: 220-240 V | Package depth: 627 mm | Automatic base station return: Yes | Number of programs: 4 | Stairs detection: Yes | Shape: Round | Width: 359 mm | Works with the Google Assistant: Yes | Battery technology: Lithium-Ion (Li-Ion) | Dust capacity (base + vacuum cleaner): 0.25 L | HEPA filtration system: Yes | Noise level: 74 dB | AC input frequency: 50-60 Hz | Display type: LED | Battery voltage: 14.4 V | Built-in display: Yes | Base station: Yes | Navigation type: dToF LiDAR Sensor | Power consumption (typical): 1200 W | Number of brushes: 1 | Suction power: 6000 Pa | Dust capacity (base): 2.5 L | Edge detection: Yes | Colour name: Satin Greige | Weight: 4.8 kg | Runtime: 180 min | Voice control: Yes | Charging time: 5 h | Height: 100 mm | Obstacle detection: Yes | Depth: 364 mm | Package weight: 23 kg | Dust bag included: Yes | Wi-Fi: Yes | Wet mopping: Yes | Package height: 480 mm | Package width: 518 mm | Base station functions: Charging | Dust container type (base): Dust bag | Side brush: Yes | AI

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

www.shopro.lt | info@shopro.lt | +370 693 39903

function: Yes | Collision detection: Yes | Base station dimensions (W x D x H): 444 x 510 x 547 mm |
Base station weight: 14 kg | Fall detection: Yes | Pre-filter: Yes | Digital Inverter Motor: Yes | Steam
cleaning station: Yes | Mapping : Yes | Handles for mop pads: 2 | Self-cleaning brush: Yes | Attached
mop pads: 2 | Automatic emptying of the dust container: Yes