

## Segway-Navimow Antenna Extension Kit for I1 Series Robots

Gamintojas: **SEGWAY NAVIMOW** · Modelis: **HA001** · EAN: **8720254405223** · Prekės kodas: **760073**



### 45,90 €

Kaina su PVM

Be PVM: **37,93 €**

**Sandėlyje**



**Prekė internetu**

Nuskenaukite kodą arba apsilankykite [www.shopro.lt](http://www.shopro.lt)



### Aprašymas

#### Segway-Navimow Antenna Extension Kit for i1 / i2 AWD Series Robots

The Segway-Navimow antenna extension kit, designed for i1 and i2 AWD series mowing robots, allows the antenna to be mounted on a wall or roof to improve GPS satellite signal reception. It provides a wider field of view and a more stable connection in areas where the signal is too weak when the antenna is mounted on the ground. The kit includes all necessary mounting components, including a 10-meter extension cable, extension tubes, a mounting base, and self-tapping screws.

#### Included

- Mounting base
- Center pole
- Extension cable (10 m)
- Extension tube x4
- Self-tapping screw x4

|                     |                |
|---------------------|----------------|
| <b>Manufacturer</b> | Segway-Navimow |
| <b>Model</b>        | HA001          |

|                    |                                        |
|--------------------|----------------------------------------|
| Compatibility      | i1 / i2 AWD series robotic lawn mowers |
| Package Dimensions | 165 × 82 × 255 mm                      |
| Weight             | Approx. 635 g                          |

Gross weight: 870, Net weight: 650, Box length: 24,50, Box width: 15,50, Box height: 8,00, PPWR: <https://ppwr.innpro.pl/segway>, GPSR Link: [https://psr-assets.innpro.pl/smarthome/sg\\_smarthome\\_smart\\_garden.pdf](https://psr-assets.innpro.pl/smarthome/sg_smarthome_smart_garden.pdf), test: Antenowy zestaw przedłużający Segway-Navimow dla serii i1 oraz i2 AWD

## Techninė specifikacija

### Specifications

Sandėlio grupė Garden/Robotic lawn mowers [+6][-4]

### Matmenys ir svoris

Matmenys (I × P × A) 24,00cm × 15,00cm × 8,00cm

Svoris 0,87kg