

## Roborock Q10 VF+ 0,5 l Vit

**Märke :** Roborock

**Produktkod:** Q10VFP02-00

**Product name :** Q10 VF+

Roborock Q10 VF+. Typ av dammbehållare: Utan påse, Produktens färg: Vit, Typ av dammbehållare (bas): Dampmpåse. Dammkapacitet (dammsugare): 0,5 l, Basstationens funktioner: Laddning, Ljudnivå Lc IEC: 65 dB. Drifttid: 250 min, Batterispänning: 14,4 V, Motoreffekt: 45 W. Batteriteknik: Litium-Ion (Li-Ion), Batterikapacitet: 5200 mAh. Diameter: 35,3 cm, Höjd: 99 mm, Vikt: 2,99 kg



| Design                                   |                           | Prestanda                      |                     |
|------------------------------------------|---------------------------|--------------------------------|---------------------|
| Typ av dammbehållare *                   | Utan påse                 | Molnhanterat *                 | ✓                   |
| Produktens färg *                        | Vit                       | <b>Strömtillförsel</b>         |                     |
| Typ av dammbehållare (bas)               | Dampmpåse                 | Batterispänning                | 14,4 V              |
| Smartphone fjärrsupport                  | ✓                         | Motoreffekt                    | 45 W                |
| Antal hjul                               | 3 hjul                    | Drifttid *                     | 250 min             |
| Prestanda                                |                           | AC-inspänning                  | 220 - 240 V         |
| Våttorkning *                            | ✓                         | Växelström Frekvens            | 50/60 hz            |
| Dammkapacitet (dammsugare) *             | 0,5 l                     | <b>Batteri</b>                 |                     |
| Vattentankens kapacitet                  | 0,24 l                    | Batteriteknik *                | Litium-Ion (Li-Ion) |
| Självtömmande dammbehållare              | ✓                         | Batterikapacitet *             | 5200 mAh            |
| Automatiskt vägval                       | ✓                         | <b>Vikt &amp; dimension</b>    |                     |
| Smutssepareringsmetod                    | Filtrering                | Diameter                       | 35,3 cm             |
| Återvänder automatiskt till basstation * | ✓                         | Höjd                           | 99 mm               |
| Basstationens funktioner *               | Laddning                  | Vikt                           | 2,99 kg             |
| Detektering av hinder                    | ✓                         | Basstationens mått (B x D x H) | 212 x 178 x 259 mm  |
| Wi-Fi                                    | ✓                         | <b>Förpackning</b>             |                     |
| Frekvensband                             | 2.4 GHz                   | Förpackningens bredd           | 392 mm              |
| Antal borstar                            | 2                         | Låddjup                        | 468 mm              |
| Typ av borste                            | Rullborste och sidoborste | Förpackningens höjd            | 140 mm              |
| Integrerade sensorer                     | laser, Ultraljudssensor   | Vikt inkl. förpackning         | 9,52 kg             |
| Navigeringstyp                           | LiDAR                     | Förpackningstyp                | Låda                |
| Ljudnivå Lc IEC *                        | 65 dB                     | <b>Förpackningens innehåll</b> |                     |
| Fungerar med Google Assistant            | ✓                         | Bruksanvisning                 | ✓                   |
| Fungerar med Amazon Alexa                | ✓                         | Basenhet inkluderat            | ✓                   |
| Lyftbar mopp                             | ✓                         | <b>Tekniska detaljer</b>       |                     |

**Tekniska detaljer**

|           |          |
|-----------|----------|
| Mop ingår | ✓        |
| Sugkraft  | 10000 Pa |



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### Catalog Object Cloud



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