

Ninebot MiniPro Specifications



| Index | Items | N3M320 Parameters |
|-----------------------|---|--|
| Dimensions | Length × Width Mainframe Height ¹ | 10.3 × 21.4 in (262 × 546 mm) 20–34 in (611–866 mm) |
| Weight | Payload | 44–220 lbs (20–100 kg) |
| | Net | 28 lbs (12.8 kg) |
| Rider Requirements | Applicable Age | 16–60 yrs |
| | Applicable Height | 3'11"–6'6" (120–200 cm) |
| Machine Parameters | Max. Speed | 11.2 mph (18 km/h) |
| | Typical Range ² | 16.6 mi (30 km) |
| | Max. Climbing Angle | 15° |
| | Beginner Mode | Can be disabled or enabled via App after 0.6 mi (1 km) of riding. |
| | Applicable Terrain | Pavement, packed dirt, slopes <15°, obstacles < 0.4 in (1 cm), gaps < 1.2 in (3 cm) |
| | Operation Temp. Storage Temp. | 14–104°F (-10–40°C) -4–113°F (-20–45° C) |
| | IP Rating | IP54 |
| Battery | Nominal Voltage | 54.3 VDC |
| | Max. Charging Voltage | 63 VDC |
| | Nominal Capacity | 310 Wh |
| | Smart BMS | Overvoltage / Undervoltage / Short Circuit / Overheating Protection, Auto-Sleep / Wake- up / Detailed battery information can be checked with the Ninebot App |
| Motors Charger | Nominal Power | 400×2 W |
| | Max. Power | 800×2 W |
| | Compliance Nominal Power | CCC, CE 120 W |
| | Nominal Input Voltage | 100–240 VAC @ 50–60 Hz |
| | Nominal Output Voltage | 63 VDC |
| | Nominal Output Current | 1.9 A |
| | Compliance | CCC / CE / FCC / PSE / UL / SAA / KC |
| | Charge Time | 4 hours |

[1] Mainframe height: distance from the ground to the highest part of the mainframe. [2] Typical mileage: tested while riding under full power, 70 kg (154 lb) load, 25°C (77°F), 15 km/h (9.3 mph) average speed on pavement.

Available at

www.hoodriderz.com/minipro

