Product specification sheet

Product	Segway Password Lock for Scooter
SKU	cm-AC.00.00030.27
Brand	Segway
Category	Automobiles & Motorcycles
Minimum order quantity	1
Unit	—
Unit price	$35.00
Available quantity	100

Description

Segway Password Lock for Electric Scooter The Segway Password Lock for Electric Scooter is designed for riders who want a simple, strong, and easy-to-use security solution for their scooter and other personal equipment. With a 5-digit combination lock, more than 10,000 possible code combinations, braided steel anti-theft wire, sturdy anti-slip padding, and a 4ft / 120cm cable length, it is built for securing electric scooters, motorcycles, gates, generators, bicycles, strollers, skateboards, and more. Key Features 5-Digit Password CombinationUses a 5-digit passcode system for added security and easier key-free use. More Than 10,000 Possible CombinationsOffers a high number of code combinations to help reduce the risk of guessing. Braided Steel Anti-Theft WireBuilt with high-tensile braided steel wire for strength, flexibility, and durability. 3kN Tension ResistanceDesigned to withstand up to 3kN tension force. 9kN Shear Force ResistanceBuilt to handle up to 9kN shear force for stronger anti-theft protection. Sturdy Anti-Slip PaddingHelps protect the lock and the object being secured while improving grip and stability. 4ft / 120cm Cable LengthLong enough for scooters, motorcycles, gates, fences, grills, generators, strollers, and other items. 12mm Cable DiameterThe 1/2-inch / 12mm diameter gives the lock a sturdy and secure feel. Key-Free ConvenienceNo need to carry keys, making it practical for daily electric scooter use. Multi-Purpose Security UseSuitable for Segway electric scooters and many other items that need quick security. Main Feature Sections Smart 5-Digit SecurityThe 5-digit combination system gives users more than 10,000 possible combinations, offering a practical balance between security and ease of use. Strong Braided Steel CableThe braided steel anti-theft wire is designed for strength and flexibility, helping riders secure their scooter to fixed points more easily. Anti-Slip Protective PaddingThe sturdy anti-slip padding helps reduce movement and provides a more secure feel when the lock is wrapped around scooters or other items. Useful Beyond Electric ScootersAlthough designed for Segway electric scooters, the lock can also be used for motorcycles, gates, fences, grills, lawnmowers, skateboards, strollers, generators, and similar items. Technical Specifications Product Type: Password Lock / Combination Cable Lock Brand: Segway Product Name: Segway Password Lock for Electric Scooter Lock Type: 5-digit combination lock Possible Combinations: More than 10,000 Cable Material: Braided steel wire Cable Length: 4ft / 120cm Cable Diameter: 1/2 inch / 12mm Tension Resistance: 3kN Shear Force Resistance: 9kN Padding: Sturdy anti-slip padding Use Case: Electric scooters, motorcycles, gates, fences, grills, lawnmowers, skateboards, strollers, generators, and general security use Best Use Cases Segway electric scooters Electric scooters from compatible brands Motorcycles Gates and fences Generators Grills Lawnmowers Skateboards Strollers Outdoor equipment Short stops and daily parking Home, office, school, and travel use Compatibility Suitable for Segway electric scooters Can be used with many other scooters and items where the cable can be wrapped securely Best used with a fixed object such as a rack, fence, gate, post, or secure anchor point What’s in the Box Segway Password Lock for Electric Scooter × 1 User documentation