

## Caroma SPA000026

# Caroma Pro Scooter SPA000026 User Manual

Model: SPA000026

## 1. SAFETY GUIDELINES

Before operating your Caroma Pro Scooter, please read and understand all safety instructions. Failure to follow these guidelines may result in injury or damage to the scooter.

- Always wear appropriate safety gear, including a helmet, knee pads, and elbow pads.
- Ensure all bolts and clamps are securely tightened before each ride.
- Ride in safe, open areas away from traffic, pedestrians, and obstacles.
- Do not ride in wet conditions or on slippery surfaces.
- The maximum rider weight for this scooter is 220 lbs (100 kg).
- Recommended age for riders is 8 years and up.
- Adult supervision is recommended for younger riders.

## 2. SETUP AND ASSEMBLY

The Caroma Pro Scooter requires minimal assembly. Follow these steps to prepare your scooter for use.

1. **Unpack Components:** Carefully remove all parts from the packaging. Verify that all components are present: deck with front wheel and fork, handlebar, and necessary tools (usually an Allen wrench).
2. **Attach Handlebar:** Slide the handlebar stem onto the fork tube. Ensure the handlebar is facing forward and aligned with the front wheel.
3. **Secure Clamp:** Use the provided Allen wrench to tighten the 4-bolt clamp securely around the handlebar stem and fork tube. Tighten bolts evenly to ensure a firm connection.
4. **Final Check:** Before riding, double-check all bolts and connections to ensure they are tight and secure. The handlebar should not rotate independently of the front wheel.

## 12MM TPE GRIPS

Non-slip Soft  
and Comfortable

## PP BAR-ENDS

Protection Function  
Prevent Sand

## HIGH TENSILE STEEL BAR

*19.7W\*22.8"H*  
Frosted Surface



Image: Detailed view of the handlebar components, including non-slip TPE grips, PP bar-ends for protection, and the high tensile steel bar.

## IHC COMPRESSION SYSTEM

Fully Integrated Headset

## 4-BOLT CLAMP

6061 Aluminum Bolts

## STEEL FORK

Strong and Durable  
Fits Up to 110mm Wheels

## WIDEN DECK

6061-T6 Heat  
Treated Aluminium



Image: Front section of the scooter showing the IHC compression system, the 4-bolt 6061 aluminum clamp, the strong steel fork, and the widened 6061-T6 heat-treated aluminum deck.

Video: A demonstration of the Caroma Pro Scooter assembly process and an overview of its features, including how to tighten the handlebar bolts.

### 3. OPERATING INSTRUCTIONS

Learn how to safely and effectively operate your Caroma Pro Scooter.

#### Basic Riding

- Place one foot firmly on the deck of the scooter.
- Use your other foot to push off the ground, gaining momentum.
- Once moving, place both feet on the deck, one behind the other, or side-by-side, depending on comfort and balance.
- Steer by gently leaning and turning the handlebars.

- To stop, apply pressure to the rear brake with your foot.

## Freestyle Stunts

The Caroma Pro Scooter is designed for freestyle stunts, featuring a 360-degree spin handlebar and a durable construction.

- Practice basic maneuvers in a controlled environment before attempting advanced tricks.
- Ensure you have sufficient space and clear surroundings.
- Always wear full protective gear when performing stunts.



Image: A rider executing an aerial maneuver with the Caroma Pro Scooter, demonstrating its suitability for stunt riding.





Image: A rider on the Caroma Pro Scooter navigating a skate park feature, showcasing the scooter in action.



Image: A young boy positioned on the Caroma Pro Scooter, illustrating its use by younger riders.



Image: A young boy performing a jump with the Caroma Pro Scooter, highlighting its stunt capabilities for children.

## 4. MAINTENANCE

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Regular maintenance ensures the longevity and safe operation of your Caroma Pro Scooter.

- **Cleaning:** Wipe down the scooter with a damp cloth after use to remove dirt and debris. Avoid using harsh chemicals that could damage the finish or components.
- **Bolt Check:** Periodically inspect all bolts, especially those on the clamp, wheels, and brake, to ensure they are tight. Loose bolts can affect performance and safety.
- **Wheel and Bearing Inspection:** Check wheels for wear and tear. The ABEC-7 bearings are designed for smooth operation; if you notice excessive noise or resistance, inspect for debris or damage.
- **Brake Functionality:** Ensure the MN steel brake is functioning correctly and provides adequate stopping power.
- **Storage:** Store the scooter in a dry place, away from direct sunlight and extreme temperatures, to prevent material degradation.



## ABEC-7 BEARINGS

Nice Speed  
Easy-to-control

## MN STEEL BREAK

Noise-free  
Greater Strength

## 6061-T6 ALUMINUM

THICKEN DECK  
19.9"L x 4" W  
Strong and light

## ALUMINUM CORE WHEEL

88A PU 5  
Spilt Spoke core



Image: Rear section of the scooter detailing the ABEC-7 bearings for smooth speed, the noise-free MN steel brake, the thick 6061-T6 aluminum deck, and the 88A PU 5 spoke aluminum core wheel.

## 5. TROUBLESHOOTING

This section addresses common issues you might encounter with your Caroma Pro Scooter.

- **Loose Handlebars:** If the handlebars feel wobbly or rotate independently, re-tighten the 4-bolt clamp using an Allen wrench. Ensure all four bolts are tightened evenly and securely.
- **Squeaky Wheels:** This can be caused by dirt or debris in the bearings. Try cleaning the area around the bearings. If the noise persists, the bearings may need replacement.
- **Ineffective Brake:** Check if the brake pad is worn or if there's debris obstructing its contact with the wheel. Ensure the brake mechanism is free of rust or damage.
- **Unusual Noises:** Inspect all parts for loose connections or signs of damage. Tighten any loose bolts. If a specific component is damaged, consider replacing it.

## 6. SPECIFICATIONS

Detailed technical specifications for the Caroma Pro Scooter SPA000026.

| Feature                 | Specification                                  |
|-------------------------|--|
| Model Number            | SPA000026                                      |
| Brand Name              | Caroma   |
| Item Weight             | 7 Pounds (3.17 kg)                             |
| Item Dimensions (LxWxH) | 24.41 x 19.29 x 32.68 inches (62 x 49 x 83 cm) |
| Max Rider Weight        | 220 lbs (100 kg)                               |
| Suggested Users         | Boys, Girls, Unisex-Adult                      |
| Color                   | Black  |
| Bearings                | ABEC-7   |
| Deck Material           | 6061-T6 Heat Treated Aluminum                  |
| Fork Material           | Steel  |
| Brake Type              | MN Steel Brake                                 |
| Compression System      | IHC (Integrated Headset Compression)           |
| Clamp                   | 4-Bolt 6061 Aluminum                           |
| Grips                   | 12mm TPE Non-slip                              |
| Wheels                  | Aluminum Core, 88A PU 5 Spilt Spoke            |



**MAX Rider Weight: 220lbs**  
**Scooter Weight: 9lbs**  
**Age Range: 8+**



Image: Dimensional drawing of the Caroma Pro Scooter, indicating key measurements such as overall height (32.7 inches), deck length (24.4 inches), and handlebar width (19.3 inches).

## 7. WARRANTY INFORMATION

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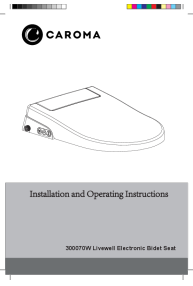

Specific warranty details for the Caroma Pro Scooter SPA000026 are not provided in the available product information. Please refer to the product packaging or contact Caroma customer support for warranty terms and conditions.

## 8. CUSTOMER SUPPORT

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For further assistance, questions, or concerns regarding your Caroma Pro Scooter, please contact Caroma customer support. Contact information is typically available on the product packaging or the official Caroma website.

## Related Documents - SPA000026

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|---|---|
|    | <p><a href="#">CAROMA E22 PRO 8.5-Inch Electric Scooter User Manual</a></p> <p>Comprehensive user manual for the CAROMA E22 PRO 8.5-inch folding electric scooter, covering general information, safety warnings, parts and features, assembly, charging, riding instructions, maintenance, specifications, error codes, and warranty details. Learn how to safely operate and care for your E22 PRO scooter.</p>   |
|   | <p><a href="#">CAROMA C1 Electric Scooter User Manual</a></p> <p>Comprehensive user manual for the CAROMA C1 Folding Electric Scooter, covering safety guidelines, product specifications, assembly, operation, maintenance, and troubleshooting.</p>   |
|   | <p><a href="#">CAROMA E68 PRO 10-inch Folding Electric Scooter User Manual</a></p> <p>This user manual provides comprehensive instructions for the CAROMA E68 PRO 10-inch Folding Electric Scooter, covering general information, safety warnings, parts, features, assembly, folding, charging, usage guidelines, maintenance, specifications, button functions, error codes, and warranty details. Learn how to safely operate and maintain your E68 PRO scooter.</p> |
|  | <p><a href="#">CAROMA Electric Scooter User Manual</a></p> <p>Comprehensive user manual for the CAROMA electric scooter, covering safety precautions, assembly, operation, maintenance, and troubleshooting.</p>  |
|  | <p><a href="#">Caroma 300070W Livewell Electronic Bidet Seat: Installation &amp; Operation Guide</a></p> <p>Comprehensive installation, operation, maintenance, and troubleshooting guide for the Caroma 300070W Livewell Electronic Bidet Seat. Learn how to install, use features like rear/female wash, air dry, and adjust settings.</p>  |
|  | <p><a href="#">CAROMA E22 PRO Electric Scooter User Manual</a></p> <p>Comprehensive user manual for the CAROMA E22 PRO electric scooter, covering operation, maintenance, storage, troubleshooting, specifications, and app connectivity.</p>   |