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SW-Motech MSS.04.651.10000/B

SW-MOTECH Motor Cover Instruction Manual

Brand: SW-Motech | **Model:** MSS.04.651.10000/B

Product Overview



Image: The SW-MOTECH Motor Cover, designed for KTM 990 SMT, 990 SMR, and 950 SMR models, shown installed on a motorcycle. This black cover provides essential underfloor protection for the engine.

The SW-MOTECH Motor Cover is a protective accessory specifically designed for KTM 990 SMT, 990 SMR, and 950 SMR motorcycles. It is engineered to provide robust underfloor protection for the engine against impacts and collisions, enhancing the durability of your motorcycle's vital components.

Key Features:

- Custom-made fit for KTM 990 SMT, 990 SMR, and 950 SMR models.
- Provides underfloor protection against impact and collision.
- Designed for straightforward installation at original attachment points.
- Features circulating air inlets for good ventilation.

Installation Guide

The SW-MOTECH Motor Cover is designed for load and easy installation utilizing the motorcycle's original attachment points. While the installation process is straightforward, it is recommended that installation be performed by a qualified technician or an individual with experience in motorcycle maintenance to ensure proper fitment and security.

General Installation Steps:

1. Ensure the motorcycle is stable and securely supported, preferably on a center stand or paddock stand.
2. Identify the designated attachment points on the motorcycle frame or engine area. Refer to any specific diagrams or instructions provided with the product packaging for precise locations.
3. Align the motor cover with the attachment points.
4. Secure the cover using the provided hardware. Tighten all fasteners to the manufacturer's specified torque settings. Avoid over-tightening.
5. Verify that the cover is securely mounted and does not interfere with any moving parts, cables, or hoses.

Note: Always refer to the specific installation instructions included in the product packaging for detailed, model-specific guidance and torque specifications.

Operation and Benefits

Once installed, the SW-MOTECH Motor Cover operates passively by providing continuous protection to the motorcycle's engine and lower components. Its primary function is to shield these critical areas from road debris, rocks, and potential impacts during riding.

Benefits:

- **Enhanced Protection:** Reduces the risk of damage to the engine casing, oil pan, and other vulnerable parts from ground contact or flying debris.
- **Improved Durability:** Contributes to the longevity of the motorcycle's engine by preventing wear and tear from external elements.
- **Ventilation:** Designed with circulating air inlets to ensure adequate airflow around the engine, preventing overheating while maintaining protection.

Maintenance

Regular maintenance of your SW-MOTECH Motor Cover will ensure its continued effectiveness and appearance. While the cover itself requires minimal upkeep, periodic inspection is recommended.

Maintenance Tips:

- **Cleaning:** Clean the motor cover regularly with mild soap and water to remove dirt, grime, and road salt. Avoid abrasive cleaners or solvents that could damage the finish.
- **Inspection:** Periodically inspect the cover for any signs of damage, such as dents, cracks, or loose fasteners. Pay close attention to the attachment points.

- **Fastener Check:** Ensure all mounting bolts and nuts remain securely tightened. Re-tighten if necessary, adhering to recommended torque specifications.
- **Corrosion Prevention:** If the cover is made of metal, consider applying a protective wax or polish to prevent corrosion, especially in harsh weather conditions.

Troubleshooting

Most issues with the SW-MOTECH Motor Cover are related to installation or minor damage. This section provides general guidance for common concerns.

Common Issues and Solutions:

- **Loose Fitment:** If the cover feels loose after installation, re-check all mounting bolts to ensure they are properly tightened to the specified torque. Verify that the correct hardware was used for each attachment point.
- **Vibration/Rattling:** Vibrations or rattling sounds may indicate loose fasteners or improper alignment. Inspect all contact points and ensure no part of the cover is touching other motorcycle components that could cause noise. Add rubber washers if necessary, where appropriate, to dampen vibrations.
- **Damage from Impact:** In the event of an impact, inspect the cover thoroughly for structural damage. Minor cosmetic damage may not affect performance, but significant dents or cracks could compromise its protective capabilities. Consider replacement if structural integrity is compromised.
- **Interference with Components:** If the cover interferes with other motorcycle parts (e.g., exhaust, kickstand), re-check the installation steps and ensure the cover is correctly positioned. Contact SW-Motech support if the issue persists, as it may indicate an incorrect part or installation error.

Specifications

Attribute	Value
Manufacturer	SW-Motech
Brand	SW-Motech
Item Model Number	MSS.04.651.10000/B
Manufacturer Part Number	MSS.04.651.10000/B
Colour	Black
Item Weight	3.5 Kilograms
Package Dimensions	10 x 10 x 10 cm
ASIN	B0070AUPD0
Date First Available	29 Oct. 2013

Warranty and Support

For information regarding the warranty of your SW-MOTECH Motor Cover, please refer to the warranty documentation included with your purchase or visit the official SW-Motech website. Warranty terms and conditions typically cover manufacturing defects.
Should you require technical assistance, have questions about installation, or need to report a product issue, please

contact SW-Motech customer support directly. Contact information can usually be found on their official website or within the product packaging.

Official SW-Motech Website: https://sw-motech.com (Please note: This is a generic placeholder URL. Refer to official product documentation for the precise support contact details.)

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