



ACCESSORY SETUP INSTRUCTION

TALL SEAT -- PN 6KM#-807100-8000

VALID FOR: MY22 and later 300SS

BEFORE YOU BEGIN: Read and understand the instructions before starting any work. Make sure that all parts are ready and that you have all the tools required for assembly.

NOTE: CFMOTO shall not be liable for any damage caused by incorrect assembly. CFMOTO recommends that all original accessories be assembled by an authorized CFMOTO dealer.

Before assembly, park the vehicle on a flat surface, and turn off the key switch.

Zhejiang CFMOTO Power Co., Ltd. All rights reserved. Reproduction of this document, even in part, as well as copying of all kinds, is permitted only with the express written permission of the copyright owner.

MEANING OF SYMBOLS



- Indicates information with more details or tips.



- Indicates information of warning or danger.

PARTS LIST:

S/N	PART NAME	PART NUMBER	QTY.	REMARK
1	HIGH FRONT SEAT ASSEMBLY	6KM#-807100-8000	1	The picture is not the final product.



TOOL LIST:

Item	Description	QTY.	REMARK
1	PHILIPS SCREWDRIVER	1	Recommended tools
2	4mm ALLEN WRENCH	1	



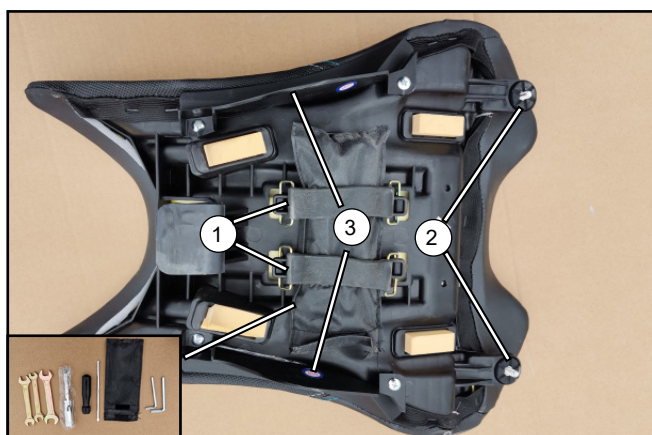
// Use the key (1) to open the rear seat assembly (2).

i There is a 4mm Allen wrench in the rear seat.



// Remove the bolts (1) that fix the front seat.

INNER HEX SCREW	M6x25	6NTG-200424	/
-----------------	-------	-------------	---



// Remove the tool tie band (1), fixing bolt, T-bushing and rubber sleeve (2) in turn.

// Remove the left and right deco plates (3).

i There are tools to be assembled in the kit.

INNER HEX SCREW	M6x25	6NTG-200424	/
BUSHING		6KM0-130010	/
RUBBER SLEEVE, FRONT LICENSE BRACKET		5020-031001	/



// Install the parts and tools removed from the original front seat onto the high front seat (1).

ASSEMBLY and INSTALLATION



// Install the high front seat (1) with supplied screw and bushing.

INNER HEX SCREW	M6x25	6NTG-200424	/
BUSHING		6KM0-130010	/



// Put the 4mm Allen wrench (1) back into the corresponding position of the rear seat (2).

// Install the rear seat back to the motorcycle.