

Valve Cover SET Instruction manual

Product number 01-18-0022

Adaptation model	Super Cub C125	(JA58-1000001 ~)
	Super Cub 110	(JA59-1000001 ~)
	Cross Cub 110	(JA60-1000001 ~)
	CT125	(JA65-1000001 ~)
	Monkey 125	(JB03-1000001 ~)
		(JB05-1000001 ~)
	Monkey125 Thai model	(MLHJB03)
	DAX 125	(JB04-1000001 ~)
		(JB06-1000001 ~)
	GROM	(JC92-1000001 ~)
	MSX GROM	(MLHJC92)

Thank you very much for purchasing our products.

Thank you so you will comply with the following matters at the time of use. Before installation, please check your always kit contents. If there is a point of notice event, Please contact us the dealer of purchase.

◎ If the description, such as photos or Illustration different with this part.

☆ Please read carefully before use ☆

◎ The use of ignoring the instructions that are written in the instruction manual, if an accident or damage has occurred, we can not assume any responsibility for compensation.

◎ This product installation and use, when a problem occurs to after market goods, guarantee other than this product, also can not assume any in any such matters.

◎ If it was the case or mounting that has been processed like a product, it will not be covered under warranty.

◎ It is not possible to inquire of the combination of other manufacturers.

◎ This product is the above-mentioned vehicle exclusive goods. Is not possible attached to the other vehicle. Please note.

◎ Anodic oxide coating products there is a case in which fading occurs in color aging. Please note.

◎ This manual are intended for those who have a basic skills and knowledge. If no experience of mounting, etc., who preparation of such a tool is insufficient, we recommend that it is your request to the shop with a technical credit.

◎ Product may have edges or protrusions. Be sure to wear working gloves.

(Please wear work gloves when working, even if a photo in this article show without work gloves.)

◎ Install with our oil cooler kit (for stock cylinder head) you need installation collar set (P/N: 07-07-0458, sold separately).

~ feature ~

○ Billet aluminum valve cover with heat sink.

○ The intake oil jet are custom designed oil injection method which enhance functionality and a performance image.

○ O-ring and bolt included.

⚠ Caution When the handling of ignoring this display, property damage and human shows the assumption of what injury.

■ When performing the work, etc., be sure during the cold (when the engine and the muffler is cold). (It may cause burns.)

■ When performing the work, it should be made to prepare the tools for the job. (Breakage of parts, it may cause injury.)

■ Do the work must always specified torque using a torque wrench. (Damage of bolts and nuts, and cause of dropout.)

■ The product and the frame, might have edges or protrusions. When working, please wear work gloves to protect your hands. (It may cause injury.)

■ Be sure to each part inspection before operation, check the loosening of the threaded portion, be sure to securely tighten the specified torque if there is loose. (It may cause detachment of the parts.)

⚠ Warning When the handling of ignoring this display people died, shows the contents of the serious injury possibility is assumed.

■ During operation, when an abnormality occurs, immediately stop the vehicle in a safe place, please stop running. (It may lead to an accident.)

■ When performing the work, do the work safely stabilize the vehicle in a horizontal location. (There is a risk of injury vehicle collapsed while working.)

■ Inspection, maintenance, the instruction manual or, inspection methods such as service manuals, to protect the way, should be done correctly. (unsuitable inspection and maintenance, there is a risk that result to an accident.)

■ When carrying out the inspection and maintenance, etc., if found damaged parts, replace the damaged parts to avoid possible to reuse the parts. (There is a risk that lead to accidents Continued use.)

■ Plastic bags of product packaging, you can either be stored in a place that is out of reach of children, it should be discarded. (When the children or wearing, there is a risk of suffocation.)

◎ Please note. Performance up, the design change, the product and the price in the cost up, etc. are subject to change without notice.

◎ Please be informed that we shall be held harmless against any claim against us whatsoever arising out of use of the products in racing and the like.

◎ Keep this manual stored until this product is discarded.

SPECIAL PARTS
TAKEGAWA

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Please contact with your name and country name provided. (Only English please)



Number	Product content	Quantity	Item Number
1	Rocker arm cover IN COMP.	1	
2	Rocker arm cover EX COMP.	1	
3	Intake valve cover gasket	1	00-00-2899
4	Exhaust valve cover gasket	1	00-00-2902
5	Socket cap screw, 6x18	4	00-00-0720 (5 pcs)

※Please order in the repair parts are always repair part number.
If it is not the part number order, you may not be able to order. Please be forewarned.
It should be noted, In the case of parts that can not be separately shipment, please order a set part number.
※Repair parts may differ slightly from the kit contents in terms of shape, etc.
There is no problem to use it. Please be forewarned.

■ Mounting procedure ※Please refer to the Genuine Service Manual for detailed mounting methods and specified torques that are not specifically described.

※Removal/installation process are different by model.

Please follow the genuine service manual for install/removal process to replace valve cover.

For all models

- Install the gasket (of intake valve cover) into the groove on the back.
Install the gasket (of exhaust valve cover) into the groove on the back.



- Remove intake/exhaust valve cover (four bolts 6x20).

※When removing the exhaust valve cover, oil may leak (use pan to receive it).



- Place the valve cover (IN) on top of engine with the logo facing the direction.
Tighten the two socket cap screws (6x18).
Place the valve cover (EX) on the engine bottom with the logo facing the direction, and tighten the two socket cap screws (6x18).

⚠ Note: Be sure that you protect specified torque.

Socket cap screw

Torque : 10N · m (1.0kgf · m)



- Re-assemble the parts, start the engine, and check not for oil leaks.

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