Rear Shock Absorber Instruction Manual

Product number	06-04-0127	(Chrome plated)	265mm	
	06-04-0128	(Red painted)	265mm	
	06-04-0129	(Chrome plated)	280mm	
	06-04-0130	(Gold plated)	280mm	
	06-04-0131	(Red painted)	280mm	
	06-04-0132	(Red painted)	305mm	
	06-04-0133	(Chrome plated)	330mm	
	06-04-0134	(Gold plated)	330mm	
	06-04-0135	(Red painted)	330mm	
	06-04-0126	(Black plated)	330mm	
Adaptation model	Monkey Monkey BAJA Gorilla	(Z50J-1300017 ~)		
		(Z50J-2000001 ~)		
		(AB27-1000001 ~ 1	899999)	
		(AB27-1900001 ~)		
	Monkey125	(JB02-1000001 ~)		

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.

 ${\ensuremath{\textcircled{O}}}$ If the description, such as photos or Illustration different with this part.

\Leftrightarrow Please read carefully before use \Leftrightarrow

© We do not take any responsibility for any accident or damage whatsoever arising from the use of the products not in conformity with the instructions in this manual.

 We shall be held free from any responsibility or compensation whatsoever for any glitch in the parts other than ours if the glitch takes place after the installation and use of the products.
If you make alterations to the products or use parts other than those specified by us, we shall

be held free from any guarantee of them.

 $\circledcirc\ensuremath{\textcircled{}}$ Please refer to the genuine service manual for installation.

 $\odot\,\mbox{For Monkey/Gorilla},$ the length 265mm is $\mbox{ exclusive use for stock swing arm}.$

An absorber of 280mm installation length is for use with a stock swing arm and our 4cm long swing arm. An absorber of 305mm installation length is only for use with a 12cm long swing arm. An absorber of 330mm installation length is only for use with a 16cm long swing arm.

© For Monkey/Gorilla with 280mm shock and stock swing arm, the rear height slightly rises and the caster angle changes.

 \odot Please use this product upright, or install this product so the cam for spring adjustment portion comes downward.

 $\circledcirc\$ Please use the same rear shock absorbers on the right and left side.

 \circledcirc As the products are non-resolution structured, change of oil capacity or parts is impossible.

 \circledcirc For Monkey/Gorilla with this kit, stock chain guard cannot be installed because interferes with the rear shock.

 \circledcirc For Monkey 125, it can be installed only 330 mm shocks.

SPECIAL PARTS CONTACT Address : 3-5-16 Nishikiorihigashi Tondabayashi Osaka JAPAN TEL: +81-721-25-1357 FAX:+81-721-24-5059 e-mail:english@takegawa.co.jp URL http://www.takegawa.co.jp Please contact with your name and country name provided. (Only English please)

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

 \blacksquare Make sure your motorcycle is secure on level ground for your safe installation.

- Prepare right tools for the work, and always tighten bolts and nuts with a torque wrench securely to the specified torque.
- To avoid the interruption of the installation work, check that this product does not touch the cover, chain case, frame and others.
- Install the right and left rear shock absorbers so that the two stand parallel to each other vertically in the central portion of the motorcycle when seen from the back of the motorcycle.

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

 ${\ensuremath{\textcircled{O}}}$ Keep this manual stored until this product is discarded.

Product content

Product content	Quantity
Rear shock absorber assembly	2
Washer 10mm	4

O Remove one of the two rear shock absorbers, and install and tighten this product with a nut loosely for now. Do the same with another one.

(In case you need to move the location of absorbers so they do not interfere with other parts, do the work with the supplied washer.

For Monkey 125, if the cap nut bottoms out, replace it with a Honda genuine washer.)

 ${\sf O}$ Tighten the nut to the specified torque with a torque wrench.

Λ Note: Be sure that you protect specified torque.	⚠️Note: Be sure that you protect specified torque.
Nut	Nut(For Monkey 125,)
Torque:34N·m (3.5kgf·m)	Torque: 29N · m (2.9kgf · m)

Adjustment of spring

2/2



