

MULTISTRADA 1200 STD 2017

FRONT FORK ADJUSTMENT

The front fork used on this motorcycle has rebound, compression and spring preload adjustment.

This adjustment is done using the outer screw adjusters:



- 1 For rebound adjustment (both legs);
- 2 for internal spring preload adjustment (on both legs);
- 3 For compression adjustment (both legs).

REBOUND

Put the motorcycle on the side stand and make sure it is stable.

Use a slit screwdriver to rotate the adjuster (1).

Rotate clockwise (H) to increase the hydraulic damping or counter clockwise (S) to decrease it.

Important

The forks must be adjusted in the same way. Each setting on the right leg must be performed also on the left one and vice versa.

COMPRESSION

Put the motorcycle on the side stand and make sure it is stable.

Use a slit screwdriver to rotate the adjuster (2).

Rotate clockwise (H) to increase the hydraulic damping or counter clockwise (S) to decrease it.

PRELOAD

To modify the spring preload work on the hexagon head adjuster (3).

Rotate clockwise to increase the spring preload or counter clockwise to decrease it.

STANDARD ADJUSTMENTS

Compression: 1 and a half turns;

Rebound: 2 turns;

Spring preload: Fully open (counter clockwise).



ADJUSTING THE REAR SHOCKABSORBER

The rear shock absorber used on this motorcycle has rebound (return), compression and spring preload adjustment.

This adjustment is done using the outer screw adjusters:

2. compression damping;
3. rebound damping;
4. spring preload.

COMPRESSION

To reach the compression adjuster (2) remove the rider seat and cover (1).



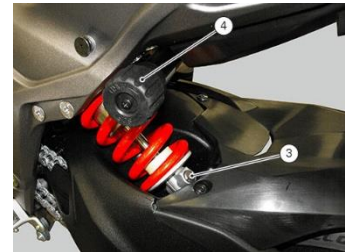
Rotate clockwise (HARD) to increase the hydraulic damping or counter clockwise (SOFT) to decrease it.

REBOUND

Put the motorcycle on the side stand and make sure it is stable.

Use a slit screwdriver to rotate the adjuster (3).

Rotate clockwise (HARD) to increase the hydraulic damping or counter clockwise (SOFT) to decrease it.



PRELOAD

To modify the spring preload work on the hexagon head knob (4).

Turn clockwise (HARD) to increase the spring preload, or turn counter clockwise (SOFT) to decrease it.

STANDARD SETTING

Compression: 1.5 clicks;

Rebound: 9 clicks;

Preload: 18 mm.