

# Service-Information



Tech. Customer Service VS-201	Motorcycles: R 50/5, R 60/5, gr-ze-si R 75/5 Group: Brakes, wheels, tires	Munich, Aug. 72 1/72 (030 m)e
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Re: Tire pressure, rear wheel

Dear Sirs,

In the course of further development we have found it necessary to modify our recommendations on tire pressures.



The rear wheel tire pressure should be reduced from 30 psi to 25 psi for solo operation and from 35 psi to 30 psi for two-up riding. On no account should a tire pressure of 30 psi be exceeded. The valid tire pressures are given in the following table:

<u>Tire pressure</u>	<u>R 50/5</u>	<u>R 60/5</u>	<u>R 75/5</u>
Front wheel, solo		27 psi	
two-up		30 psi	
Rear wheel, solo		25 psi	
two-up		30 psi	

This change has the double advantage of improving the riding comfort of the bike and prolonging the service life of the tires.

Yours truly,

BAYERISCHE MOTOREN WERKE  
Aktiengesellschaft  
ppa. i.V.

 Delleske  
 Mathieu