



INSTRUCTIONS

-J03632

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TOURING SUSPENSION AIR PUMP KIT

GENERAL

Kit Number

54630-03B

Models

This kit adapts to all touring air suspension components.

Kit Contents

This kit contains one touring suspension air pump.

There are no Service Parts available with this kit.

OPERATION

1. Remove cap from air suspension air valve and connect pump by threading the air valve adapter (1) on the pump as shown in Figure 1. When adapter is threaded properly, the current air pressure in the system will be indicated on the gauge of the pump.

CAUTION

Do not exceed maximum air pressure for rear suspension. Air components fill rapidly. Therefore, use low air line pressure. Failure to do so may result in possible damage to components. (00165a)

NOTES

See the motorcycle's Owner's Manual or, if installed, the air suspension lowering kit's instruction sheet for the recommended air pressures.

Using pressures outside the recommended loading range will result in a reduction of available suspension travel and reduced rider comfort.

2. To increase pressure, operate the air pump handle (4) until the desired pressure is indicated on gauge (2).

WARNING

Use caution when bleeding air from the suspension. Moisture combined with lubricant may leak onto the rear wheel, tire and/or brake components and adversely affect traction, which could result in death or serious injury. (00084a)

NOTE

The pressure release button is designed to release pressure slowly. If the button is completely or rapidly depressed, no air will be released. For the best results, depress the pressure release button slowly and only partially.

3. To decrease pressure, slowly depress the pressure release button (3) on the pump until desired pressure is indicated on gauge (2).

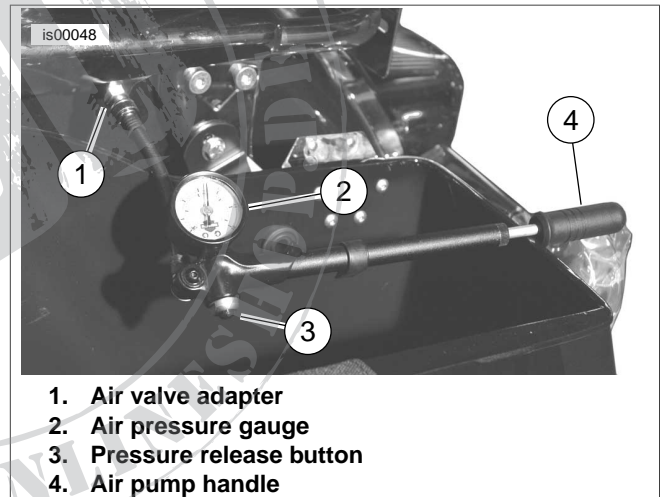


Figure 1. Touring Air Suspension Kit