

- The anti-lock brake function of the Combined ABS may be activated by riding over a sharp drop or rise in the road level while operating the brake.
- It is important to follow the tyre recommendations (page 59 ). The Combined ABS computer works by comparing wheel speed. Non-recommended tyres can affect wheel speed and may confuse the Combined ABS computer.
- Combined ABS does not function at low speeds (approximately 6 km/h (4 mph) or below).
- Combined ABS does not function if the battery is discharged.
- Combined ABS does not function if the ABS main or the ABS motor fuses are blown.
- When Combined ABS does not function, the brakes work like a conventional braking system. On conventional braking systems, operating the front brake lever applies the front brake and operating the rear brake pedal applies the rear brake.

You may feel a change in the way the brake lever/pedal reacts when it is operated under the following conditions:

- Immediately after turning the ignition switch ON
- After braking to a stop