■ENGINE MOUNT

- The engine is supported at 4-points on the front sub-frame.
- Liquid-filled compound engine mounts are used for the front, right and left engine mounts and engine mounting absorber is used for the rear engine mount to realize low noise and vibration and to achieve high levels of both riding comfort and drivability.
- To absorb the torque reaction force from the road, and control the resulting movement of the engine in the roll direction, the engine moving control rod sub-assembly is used.

