

Engine Mounts

- The front engine mounts are installed on the upper area of the cylinder block where the vibration is minimal. In addition, the brackets have been angled more moderately to reduce vibration and noise in all operating ranges. The brackets are made of cone-shaped aluminum alloys to reduce weight, vibration, and noise.
- The front engine mount uses a liquid-filled double-orifice mount insulator to reduce vibration and noise in the operating range of the engine.
- The die shape for the rear engine mount has been optimized to reduce vibration in the operating range.

