AERODYNAMICS

■ DESCRIPTION

To improve aerodynamic performance, the following measures have been taken.

① Backward-tilting sealed glass front window provides smoother wind flow over the upper surface.
② Spherical front roof corner provides smoother wind flow over the upper surface.
③ Large-curved front corner provides smoother side wind flow.
④ Bumper sides set flush with the body provide smoother side wind flow.
⑤ Side windows set flush with the body provide smoother side wind flow.
⑥ Spoiler integrated to the front bumper provides smoother under floor flow.

