Porsche 956C KH High downforce



The Porsche 956 and later 962 models could be assembled with two different rear wing configurations: "low downforce", used mostly in Le Mans where the 6.5 Km Hinaudieres straight required a very low drag at the expense of downforce, and "high downforce", for twistler circuits.

In July 1984, Richard Lloyd racing introduced a new front aerofoil which was said to reduce understeer. While Porsche works car never followed suit, the device was widely copied by other teams.



| Motor mount | | Inline | Schwinder | | ÚŢ. |
|-------------|---|--------|-----------|---|-----|
| STANDARD | | 0 | 0. | 0 | X |
| OFFSET | Х | X | X | X | X |

