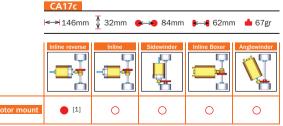
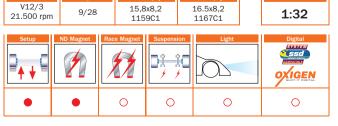
Porsche 962C KH

Offset 0.5 motor mount 16,5 mm rear wheels









CompatibleX Not Compatible





Porsche 962C KH







The Porsche 962 was a sport-prototype racing car, designed to replace the Porsche 956, to race the WSC Group C and Americans IMSA competitions. The main difference from the 956 model was the chassis, modified according to changed FIA safety rules.

This Group C racer from Porsche was one of the most succesfull racing cars ever, its palmares including:

- World Sport-Prototype Championship: 1985, 1986

- Le Mans 24h: 1986, 1987, 1994

- IMSA GTP Championship: 1985, 1986, 1987, 1988

- Daytona 24h: 1985, 1986, 1987, 1989, 1991

- Sebring 12h: 1985, 1986, 1987, 1988

Two were the versions of this car: "962" for IMSA Championships, "962C" for Group C races.

The Fuji 1000-kilometres October race was part of the 1988 World Sports-Prototype Championship as well as the Japanese Championship series. Thirteen Porsche 962Cs lined up for the race, including the cars engaged in the World Championship and those engaged in the national series. 'From A Racing' car number 27, driven by Hideki Okada and Stanley Dickens, crossed the finish line in 4th position. The overall 1988 title in the 'All Japan Sports-Prototype Championship' racing series eventually went to the 'From A' team, and to driver Hideki Okada.



