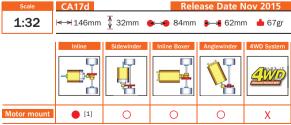
Porsche 962C KH





21.500 rpn	n 9/28		15,8x8,2 1159C1		16.5x8,2 1167C1	
Setup	Nd Magnet	Rac	e Magnet	Suspensi	ion	Lights
•	•		0	0		0

	Chassis	Cokpit
OXIGEN SLOT: IT DIGITAL	0	X
SYSTEM SSD SOUTHWATER COMPATIBLE	0	X
Carrera D132	0	Χ

X Not Compatible

Standard

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.

In 1990, the Team's principal and driver, Walter Lechner, entered the Interserie Coupe Super Sports with a Porsche 962C KH sponsored by Walter Lechner Racing School and Jim Beam.

Lechner won the fourth race of the Championship, held on the historic Brands Hatch circuit.

