

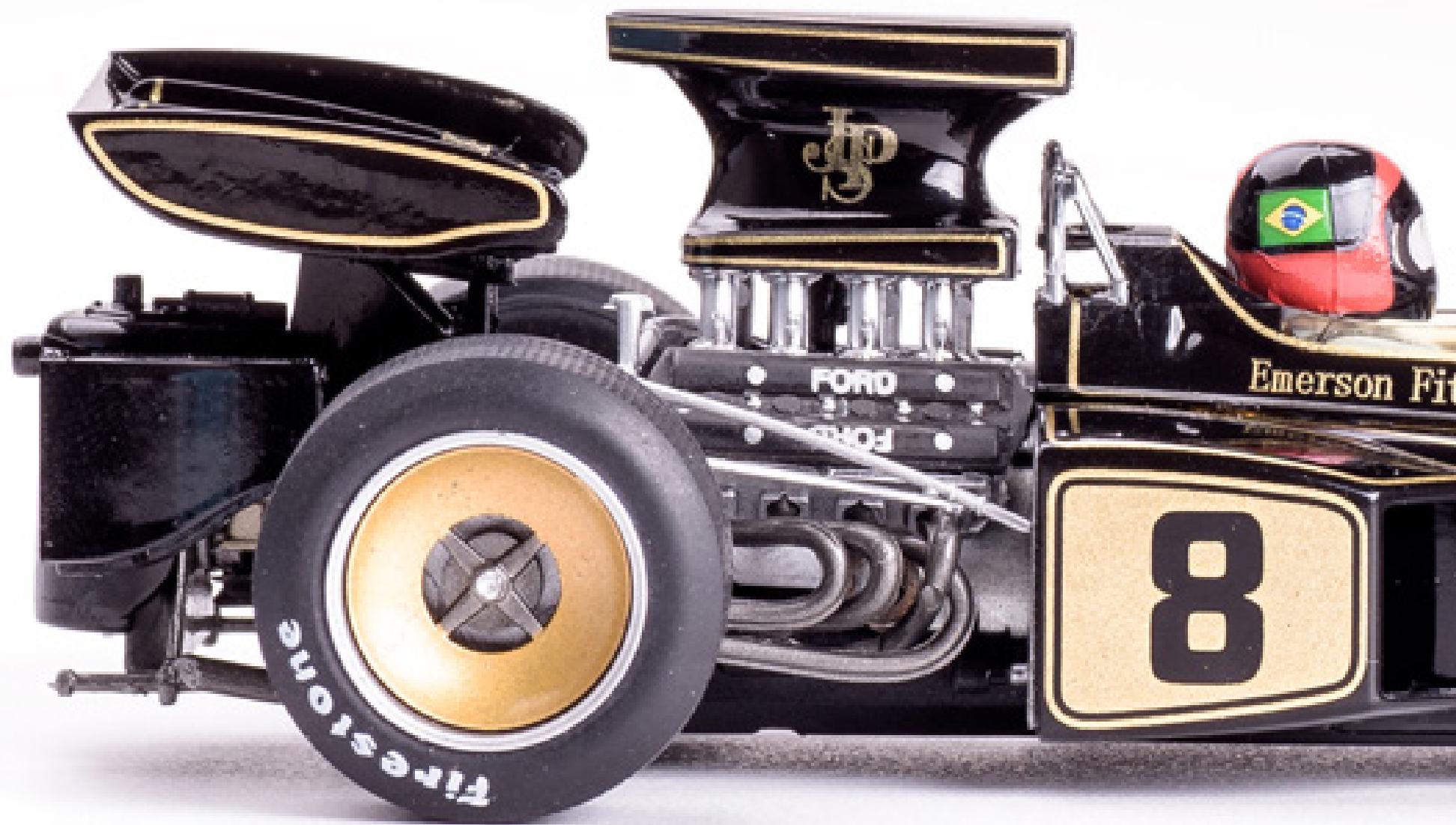


CAR02c

Lotus 72

#8 - Emerson Fittipaldi
Monaco GP 1972

POLI***CAR***
miniature electric motor racing



Lotus 72

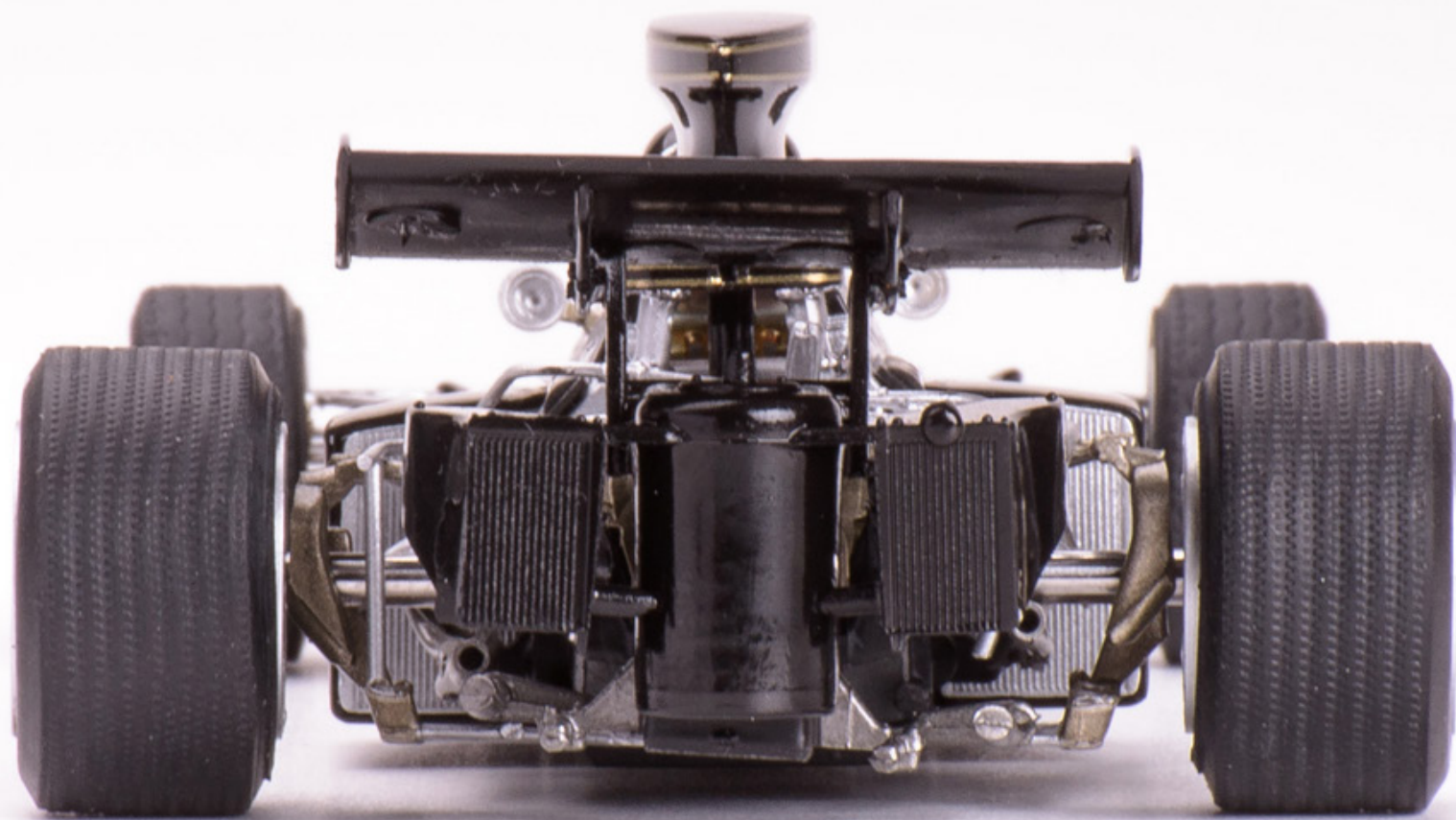


The chassis featured a stressed engine, as did the Lotus 49, and the whole package was years ahead of the competition. Driven by Jochen Rindt and Emerson Fittipaldi, it helped both conquer the F1 Driver's World Championship, twice, as well as bringing home three F1 World Constructor's titles for Lotus. Official Lotus drivers for 1970 were Jochen Rindt and John Miles. Rindt quickly put his talent to good use and thanks to the Lotus 72 potential quickly won the Dutch, French, British and German GPs, before dying in a qualifying crash in Monza. He was replaced by Emerson Fittipaldi, who won the US Grand Prix thus helping Rindt win, posthumously, the World Championship. Lotus also won its fourth constructors' championship.





Just like Colin Chapman's Lotus 72 took the Formula 1 by storm, this first F1 from Policar sets new standards for F1 slot car replicas. This long awaited model designed by Andrew Rowland and engineered by Slot.it, relies amongst other things on an innovative gear box which enables a proper external replica of the Hewland FG400 gear box. The concept is based around an idle axle with a crown/spur gear combination which transmits power from the motor to the rear shaft. Power is supplied by a Policar custom designed FF-150 type motor, with one open and one closed face. The motor, gear box, and axle are housed inside a separate pod, yet another innovation unique to the Policar F1 line, permitting unprecedented levels of tuning and performance for a F1 slot car. A complete line of tune up parts is available separately, including spare motor pods, axles with different gear ratios, pinions, set screw aluminium rear wheels and racing F22 tyres.











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126 mm

33 mm

78,6 mm

60 mm

48 g

APS GmbH
Bert-Brecht-Strasse 43,
DE-64291 Darmstadt, Germany
info@policar.it - sales@policar.it



policar.it