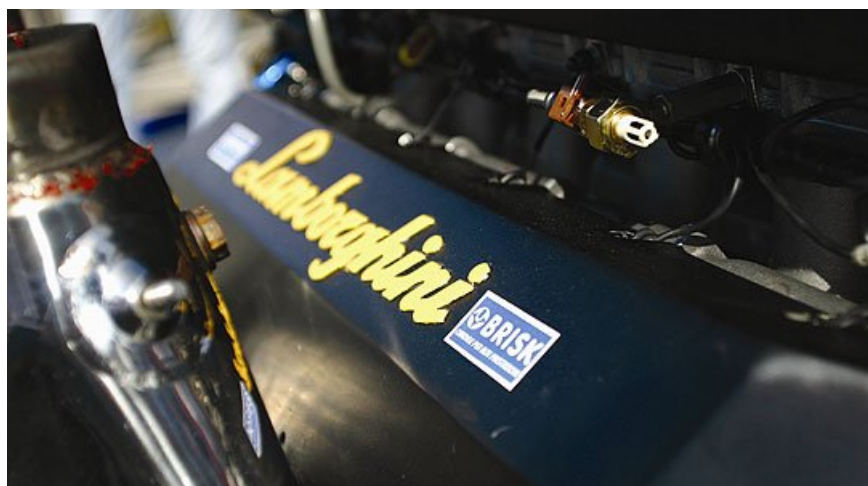


CLASSIC DRIVER

Motori Marini Lamborghini S.p.A.



The story of Lamborghini's marine engines started 35 years ago when Ferruccio Lamborghini decided to try out the Espada engine on a newly-designed boat by the mythical Eugenio Molinari. The same engine was then installed on a Riva Super Aquarama, the latter of which took part in the first offshore race on the Adriatic Sea from Cervia to Pola with Ferruccio Lamborghini himself at the throttle.

During those first years Lamborghini had also produced its own boat, the Quetzal. This "cigar", so these offshore boats were called at that time, designed by Aldo Cicero, had an engine deriving from the Lamborghini LM off-road with the displacement increased to 8.000 cc. The boat was available in two versions: one for competitions (fuel injection) and the other one for fast pleasure (carburettor). The Quetzal is still to this very day alive in the memories of speedboat racing enthusiasts both for its performance as well as for its fascinating design.



Due to the difficult years in Automobili Lamborghini, production came to a halt and Ferruccio Lamborghini decided to commission Ing. Alfieri to design a new engine, a 12- cylinder 8.200 cc, for offshore racing. It was in 1984 that an aluminium-material built C.U.V. (Cantieri Uniti di Viareggio) designed boat made its debut. Since then the technical development evolved from carburettor to the actual injection engine flanked by the 4-speed to the 6-speed gearbox till the year 2001, the year in which the latter was banned from the Sporting Regulations. This is how the participation in offshore racing took off where several drivers were confirmed: Dalla Valle, Casiraghi, Curtis, Bonomi, Ferretti, Panatta, Alboreto, De Angelis, Pironi, Cosentino, Buzzi, Ferraris, Abate, Arnoux, Dyke etc. Lamborghini won eight World Champion titles and six European ones. Today, many offshore drivers own a Lamborghini and this proves the success of the House of the Bull.



A race engine complete with air scoop costs about EURO90,000.

Offshore racing competitions – Superfund Class 1 World Powerboat Championship - take place in all corners of the world and since the early 1990's catamarans, reaching a speed of 250km/h over the water, have substituted the mono-hulls. Teams like Victory (U.A.E.) and Spirit of Norway (Norway) have honoured the Lamborghini name with amassing numerous victories. For the future we are geared up to race in China, Malaysia and Australia. We are now winners of the 2003 World Championship offering direct technical assistance at the race sites and engine development to three official boats: Spirit of Norway (Norway), World Champion title holders; Maritimo (Australia) and Qatar Marine Sports Federation (Qatar).





Lamborghini's rival engines are: Seatek V12 diesel, Mercruiser V8 gasoline, Sterling V8 gasoline, Isotta Fraschini V8 diesel and Keith Eikert V8 gasoline.

The "R-Infinity" Lamborghini boat was designed by Ing. Lucini for racing on lake waters. This craft participated in the Pavia-Venezia race on the River Po, the "100 Miglia del Lario" race on Lake Como, and the Borretta-Po race.



Text/Photos: Lamborghini

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