

Ferrari to make 80% hybrid and full-electric range by 2030

June 16 2022



The new Ferrari, named LaFerrari, is presented during the first media day of the 83rd Geneva International Motor Show, Switzerland, March 5, 2013. Italian luxury sports car maker Ferrari on Thursday, June 16, 2022 outlined its electrification strategy that calls for 40% full-electric and 40% hybrid models by 2030. Credit: AP Photo/Laurent Cipriani, File



Italian luxury sportscar maker Ferrari on Thursday outlined an electrification strategy that calls for 40% full-electric vehicles and 40% hybrid models by 2030.

CEO Benedetto Vigna confirmed that the first electric car will be presented in 2025, with the first deliveries the following year.

Now, just four Ferrari models, or 20% of the range, are <u>hybrid cars</u>. Its first hybrid model was the limited edition La Ferrari launched in 2013, capitalizing on Formula 1 technology.

Vigna, a former <u>technology</u> entrepreneur who joined Ferrari as CEO nine <u>months</u> ago, said the electrification strategy is "highly relevant."

"Not only it is required by emissions regulations, but most importantly, we believe we can use the electric engine to enhance the performance of our cars, as we did already with our hybrid Ferrari," he said at an analyst presentation.

As Ferrari expands its model range, the car company based in the northern Italian city of Maranello said it would unveil the long-awaited Purosangue utility vehicle in September. Bearing the Italian name for thoroughbred, the Purosangue will represent no more than 20% of vehicles produced during its cycle.

In all, Ferrari plans to launch 15 new models from 2023 to 2026, including a new high-performance supercar.

© 2022 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed without permission.

Citation: Ferrari to make 80% hybrid and full-electric range by 2030 (2022, June 16) retrieved 20 March 2024 from



https://techxplore.com/news/2022-06-ferrari-hybrid-full-electric-range.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.