



MORE DETAILS ABOUT ZURI UPCOMING HYBRID VTOL AIRCRAFT

News / Manufacturer



ZURI shows the challenging road for the first time from the early stages of development until the official introduction of its upcoming hybrid VTOL aircraft earlier this year.

This video shows critical moments in ZURI's hybrid VTOL aircraft life. ZURI's founder and CEO, Mr. Michal Illich, presents all major arguments about our mission and his vision of a regional air mobility future.

To watch the video, please click [HERE](#).

ZURI 2.0 basic parameters:

Range: 700+ km (*435 miles*) plus a 30-minute reserve

Cruising speed: 300+ km/h (*186+ mph*)

Power units: 8 tilting electric motors

On-board generator: turbine with an electricity generator for powering electric motors and recharging Lithium batteries.

ZURI.com SE, a Prague-based company, is developing hybrid VTOL aircraft for advanced regional air mobility capable of efficiently transporting passengers and cargo at distances exceeding 700 km. Such range makes ZURI hybrid VTOL significantly different from many other companies, which use electricity exclusively to power their aircraft, limiting the range.

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