

## Motorcycles April 13, 2010

## Honda Plans to Begin Sales of Commercial Use Electric Scooter, EV-neo, in December 2010

TOKYO, Japan, April 13, 2010 - Honda Motor Co., Ltd. revealed the latest prototype of the EV-neo electric scooter and announced plans to begin lease sales in Japan in December 2010 to businesses and individual business owners who provide mainly delivery services.



Prototype of EV-neo



Image of EV-neo in use(CG)

Honda developed the EV-neo, an electric scooter designed to provide the durability necessary for business use, envisioning a wide range of uses by businesses such as delivery services. Equipped with a lithium-ion battery and a brushless motor, EV-neo realizes excellent environmental performance with zero  $CO_2$  emissions in use. The battery is rechargeable using a household power source with attention given to the range per charge. Moreover, EV-neo provides performance equivalent to that of mass-market under-50cc gasoline engine motorcycles realizing a powerful ride even with cargo by leveraging the characteristics of a high-torque motor even at a low speed ride.

Under the key words of "quiet and clean" Honda held the world premier exhibition of the EV-neo concept model (under the name EVE-neo) at the 41st Tokyo Motor Show in 2009 as one of Honda's new-generation personal mobility products which will contribute to the realization of a low-carbon society while transporting people and cargo. The mass-market model of EV-neo is currently under development.

Honda will continue providing products with excellent environmental performance to more customers in order to contribute to global  $CO_2$  emission reduction efforts.

## [Key specifications of EV-neo Prototype]

Dimensions (L×W×H)	1,820×693×1,066 (mm)
Range	Over 30km (at 30km/h on a flat road) per charge
Battery type/make	Lithium-ion battery manufactured by Toshiba
Charge performance	charged in approximately 4 hours (100V power source)

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