

The scooter is equipped with the new, rear-wheel-drive, 500 W, 20 Nm, 900 W peak power brushless motor. The high peak level that the motor is able to achieve gives the electric scooter excellent pick-up and quick acceleration, even on roads with gradients of up to 22 per cent.

The scooter is equipped with a brushless, rear-wheel-drive, 500 W, 23.5 Nm, 873 W peak power motor. The extraordinary peak that the motor is able to achieve guarantees the electric scooter's smooth acceleration and instantaneous response in all ...

The 288 Wh battery gives the electric scooter a range of up to 30 Km. The KERS system maximises energy efficiency, ensures advanced performance and energy savings. As an urban electric mobility, it ensures a reliable ride with optimal functionality and extended range.

A kinetic energy recovery system (KERS) is an automotive system that recovers the kinetic energy generated by a vehicle during braking and stores it for future use as additional power to the engine.

EPA Updates on Lead in Drinking Water on St. Croix, U.S. Virgin Islands The EPA continues to provide support and guidance to the Territory of USVI as they work to improve drinking water quality, following sampling in the fall of 2023 which indicated elevated levels of lead and copper in some samples from the water distribution system.

4 ???&#0183; The Virgin Islands Consortium was founded in 2014 by Ernice Gilbert and covers U.S. Virgin Islands and Caribbean news, politics, opinion, business, entertainment, culture and ...

Bosch Motorsport is developing a kinetic energy recovery system (KERS) for use in motor racing. With hybrid technology being used increasingly in road vehicles, it is no also finding its way into racing vehicles. Bosch is developing a modular KERS kit to cover all requirements from Formula 1 to racing series such as the DTM or 24-hour races.

The combination of electronic brakes, rear disc brake and KERS (Kinetic Energy Recovery System) technology gives the e-scooter safety, performance and sustainability. The front electronic brake ensures smooth braking, while the ...

The KERS system recovers kinetic energy from braking, extending the scooter's range. 8.5" TYRES WITH INNER TUBE The 8.5-inch tyres with inner tubes provide optimum comfort for the rider by cushioning the shocks and vibrations ...

The U.S. Virgin Islands" (USVI) Government Employees" Retirement System (GERS) remains one of the

