

/// ENERGICA MOTOE

Technical information

ELECTRIC MOTOR

/// **MAXIMUM POWER**
Over 100KW (135Hp).

/// **MAXIMUM SPEED**
In excess of 250km/h.

TRANSMISSION

/// **CHAIN**
Regina.

CHASSIS

/// **CHASSIS**
Original Energica developed for MotoE steel tubular frame.

/// **SWINGING ARM**
Aluminium swinging arm.

ELECTRONIC

/// **ECU**
Energica system.

/// **DATA LOGGER**
Dellorto.

/// **BATTERY CAPACITY**
20Kwh.

SUSPENSION

Öhlins upside down front forks and Öhlins rear shock with rear height adjuster included, all adjustable for pre-load, compression and rebound damping.

BRAKES

/// **FRONT BRAKES**
Two Brembo 336 mm steel front discs with two Brembo four-piston calipers.

/// **REAR BRAKE**
Single 218 mm stainless steel rear disc, twin-piston caliper.

WHEELS AND TYRES

/// **WHEELS**
Marchesini wheel 17" rims front and rear.

/// **TYRES**
Michelin 17" Front.
Michelin 17" Rear.

BODYWORK

Carbon Fiber supplied by Energica.

WEIGHT

260 kg.

