



4Q Chassis Dynamometer **ROTOTEST Energy™**



ROTOTEST Energy™ Chassis Dynamometer

- Dynamic & Regenerative (4Q Operation)
- Full drive cycle capability with inertia simulation
- Cutting edge test system for hybrid / electric car development (2WD/4WD)
- Installs in less than a day
- No infrastructural requirements

*“Fast and economical
powertrain testing”*

The ROTOTEST Energy™ electrical chassis dynamometer is in reality a supreme four-quadrant capable engine dynamometer fitted to each drive wheel hub. The ROTOTEST Energy™ electrical chassis dynamometer revolutionizes the way complete vehicle testing is performed by allowing more to be done in less time and with less resources. By utilizing a state-of-the-art 4Q control system and the ROTOTEST Active Inertia™ technology the vehicle's inertia (mass) is simulated electrically for true road conditions. More information is available on www.rototest.com.

*“A unique, all-purpose
chassis dynamometer
for special and general
powertrain testing”*

