



1Q Chassis Dynamometer **ROTOTEST VPA-RX™**



ROTOTEST VPA-RX™ Chassis Dynamometer

- Flexible & Productive (1Q Operation)
- Complete vehicle testing with engine dynamometer accuracy.
- Considerably more cost-effective than traditional test systems.
- Installs in less than an hour
- No infrastructural requirements

“The icon of true measurements™”

The ROTOTEST VPA-RX™ chassis dynamometer revolutionizes the way complete vehicle testing is performed by allowing more to be done in less time and with less resources. The patented ROTOTEST® dynamometer concept is comparable to a "rolling road", but is far superior in precision and test possibilities as there is no slip between hubs and dynamometer (normally experienced between wheels and rollers), negligible system inertia and thanks to the accurate measuring system that is independent of the absorption system. Thanks to its portability the complete test system can be easily transported to a new test site and set-up in minutes. More information is available on www.rototest.com.



“A global yardstick for true powertrain performance”

Rototest AB
Salem sv 20
SE-144 40 Rönninge
SWEDEN
www.rototest.com
Tel: +46 8 532 55 890
Fax: +46 8 532 52 740