







Eddy current brake Dynamometer for measuring engine performance up to 400nm of torque.



Features

- * Measure engine performance up to 400nm torque, learn performance parameters.
- · Understand engine performance measuring process and working principles.
- · Use high quality dynamometer tool for precise engine measurements and gain expertise in automotive engine management and maintenance.
- Designed with a robust metal frame and four wheels for durability and space efficiency. The internal wiring is engineered for safe usage and protection against accidental damage. Equipped with an integrated computer and essential software.
- · Includes an assembly flange for the engine flywheel and a driveshaft with coupling.
 - * Should be ordered with the educational engine at once

Specifications

- Dimensions: 800 x 800 x 1050 mm (31.50 in x 31.50 in x 41.34 in)
- · Weight: approx. 260 kg (573 lb)
- Product number: DYNO400