

CALIBRATION MACHINE

● 11100017

- The calibration machine is designed for testing and calibrating.
- Measuring torque range is from 10Nm to 500Nm with $\pm 0.5\%$ torque transducer.
- Unit conversion is available among Nm, lbf-ft, and kgm.
- Track mode and Peak mode are available.
- Rotating the wheels by hands to apply real torque easily.
- LCD screen can show the real-time torque value.
- All digital or mechanical torque wrenches can be examined by the calibration machine.

■ 124X43X69CM ; 174KGS



SETTING BAR FOR DG-II SQUARE HANDLE

● 11100010

- Insert the setting bar, and enter the calibration mode. Suggested to use with the torque tester.



SETTING BAR FOR DG-II ROUND HANDLE

● 11100021

- Insert the setting bar, and enter the calibration mode. Suggested to use with the torque tester.



SETTING BAR FOR DG-II ROUND HANDLE (IRON TUBE)

● 11110024

- Insert the setting bar, and enter the calibration mode. Suggested to use with the torque tester.



MEMO
