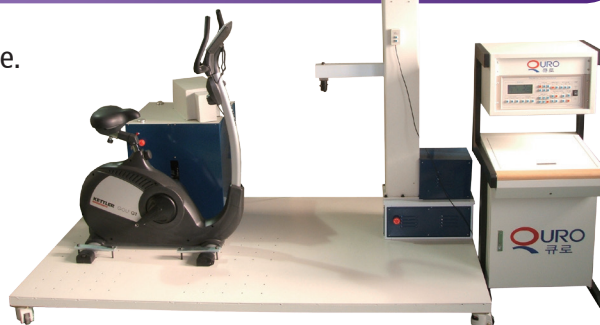


Cycle Torque Testing Machine



This is a testing machine to measure energy of cycle torque.



Model	QRCT-401
Max. Torque Capacity	20 kgf/m
Min. Torque Capacity	0.002 kgf/m
Accuracy	Within ± 0.5 % of the indicated load
Operation Type	Servo motor
Test Speed	0.1 ~ 300 rpm
Testing Speed Control	Manual, computer
Safety Device	Micro limit switch
Load Dimension (mm)	2 400 × 1 220 × 1 100
Measurement Dimension (mm)	605 × 600 × 1 400
Power	3P, AC 220 V, 60 Hz
Power Consumption (kW)	1.5
Weight (kg)	1 300

Cycle Wheel Torque Testing Machine



This is a testing machine to measure air resistance torque energy of cycle wheel.



Model	QRCWT-401
Max. Torque Capacity	5 kgf/cm
Min. Torque Capacity	0.001 kgf/cm
Accuracy	Within ± 0.5 % of the indicated load
Operation Type	Servo motor
Test Speed	0.01 ~ 3 000 rpm
Testing Speed Control	Manual, computer
Safety Device	Micro limit switch
Dimension (mm)	1 200 × 600 × 800
Power	1P, AC 220 V, 60 Hz
Power Consumption (kW)	0.5
Weight (kg)	80