

T.K.K.5402 BACK-D [DIGITAL BACK MUSCLE DYNAMOMETER]

BACK-D is a digital device used to measure back muscle strength. The device has an LCD screen on the front displaying the results and will give the maximum result of 2 examinations, making it quick and easy to obtain accurate results.

Specifications:

Measuring range:	20.0 to 300.0 kg
Minimum measurement unit:	0.5 kg
Display:	LCD in 4 digits
Auto power-off:	1 min after operation
Power source:	Two AAA size batteries
Continuous operating time:	Approx. 100 hr
Dimension:	315 x 315 x 328 mm
Weight:	Approx. 3.7 kg



T.K.K.5002 BACK-A [ANALOG BACK MUSCLE DYNAMOMETER]

BACK-A is an analogue indication type device used to measure back muscle strength. Results are displayed on a large plate scale on the front of the device.

Specifications:

Measuring range:	0 to 300 kg
Minimum measurement unit:	1 kg
Dimension:	315 x 315 x 328 mm
Weight:	Approx. 3.7 kg



T.K.K.5710m LEG MUSCLE STRENGTH MEASURING CHAIR

To combine with an dynamometer, LEG MUSCLE STRENGTH MEASURING CHAIR is able to hold the position of subject and make it easy and accurate to measure leg extension strength.

Specifications:

Dimension:	560 x 840 x 1010 mm
Weight:	Approx. 31 kg
Accessories:	Connecting chain



Image while using with BACK-A

