

Physical Fitness Test

T.K.K.5406 JUMP-MD [DIGITAL VERTICAL JUMPMETER]

JUMP-MD is designed to measure the distance covered by a vertical jump. Installation is not necessary. After two measurements, it can display the larger value as the result of measurement.

Specifications:

Measuring range:	5 to 99 cm (Belt height: 110 cm)
Minimum measurement unit:	1 cm
Display:	LCD in 2 digits
Auto power-off:	1 min after operation
Power source:	Built-in lithium battery
Continuous operating time:	Approx. 1000 hr
Dimension:	137 x 35 x 80 mm φ380 x 3(T) mm (Mat)
Weight:	0.2 kg 0.4 kg (Mat)

Notice: Regarding to attery replacement, please contact to the retailer.



T.K.K.5414 JUMP-DF [DIGITAL VERTICAL JUMPMETER]

JUMP-DF calculates the vertical jump height according to a equation between jump height and flight duration. During the measurement, a subject is required to stand on the rubber mat and push the START button. After few seconds, when the buzzer buzzes, the subject is required to jump up as much as he can. Two trials are made and a better measurement value is displayed as the final result.



Specifications:

Measuring range:	10 to 181 cm
Minimum measurement unit:	1 cm
Display:	3 digits LED
Power source:	AC100V 50/60 Hz
Power consumption:	Approx. 10 W
Dimension:	193 x 98 x 325 mm (Controller) 500 x 600 x 13 mm (Mat)
Weight:	7.5 kg
Accessories:	Tripod