D1000 Body Composition Analyzer



Specifications

Capacity:

440 lb x 0.2 lb (200 kg x 0.1 kg)

Platform Dimensions:

(W x D) 12 in x 14 in

Power Supply:

12 VAC adaptor

Frequency:

5, 50, 250 kHz (D1000-3) 50 kHz (D1000-1 and D1000-2)

Test Duration:

Within 60 seconds

Height Range:

3 ft to 7 ft 11.5 in x 0.5 in increments (90 cm to 249 cm x 1 cm)

Body Fat Range:

1 to 75% x 0.1% increments

BMR:

1 kcal increments

Impedance Measurement Range:

150-900 ohms

Operating Temperature:

50° F to 104° F (14° C to 40° C)

Warranty:

Two-year limited warranty

Approvals:

FDA, 510 K

Standard Features

- Multi frequency full body composition obtained from bioelectrical impedance analysis (BIA) through scale base electrodes and handheld electrodes
- · User configurable mode: Adult, Athlete, Wrestler and Goal Setter
- Built-in thermal printer
- USB terminal and RS-232 port for computer interface
- · Includes AC adaptor and two rolls of thermal printer paper
- Optional column height: 29 in

Part Number/Price

Part #	Model	Capacity	Price
151115	D1000-1 Lower Body	440 lb x 0.2 lb (200 kg x 0.1 kg)	Consult
151114	D1000-2 Upper Body	440 lb x 0.2 lb (200 kg x 0.1 kg)	Consult
151116	D1000-3 Full Body	440 lb x 0.2 lb (200 kg x 0.1 kg)	Consult

Shipping Weight

Part #	Model #	L (in)	W (in)	H (in)	Package Wgt. (lb)	Dim Wgt. (lb)	Shipping Wgt. (lb)
151116	D1000-3	19	19	13	34	34	34
151114	D1000-2	19	19	13	34	34	34
151115	D1000-1	19	19	13	33	34	34
152984	Column Kit	31	10	9	17	21	21
75947	Paper	3	2	2	0	1	1

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Options/Accessories

Part #	Description	Price
152984	Column kit	Consult
75947	Replacement paper, 85 feet long, direct thermal	Consult



