OMRON

Monitor Your Health Journey

When it comes to managing your health, it's important to have accurate information. Digital body composition monitors and scales from OMRON are held to the highest standards of technological precision, making it easier to achieve your health goals with confidence. Choose OMRON for reliable and easy-to-use fitness devices. That way, you can see more than just numbers; you can see results.

SKU	Series	UPC
HBF-514C	Body Composition Monitor and Scale With Seven Fitness Indicators	073796265144
BCM-500	Body Composition Monitor and Scale with Bluetooth® Connectivity	073796233501
SC-150	Digital Scale with Bluetooth® Connectivity	073796931506



Body Composition Monitor and Scale With Seven Fitness Indicators

Model: HBF-514C



Body Composition Monitor and Scale with Bluetooth® Connectivity

Model: BCM-500



Digital Scale with Bluetooth® Connectivity

Model: SC-150



ONRON Body Composition Monitor and Scale Comparison Chart

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Product Name and Model Number	Body Composition Monitor and Scale with Seven Fitness Indicators HBF-514C	Body Composition Monitor and Scale with Bluetooth® Connectivity BCM-500	Digital Scale with Bluetooth® Connectivity SC-150
Body Weight Range	0 to 330 lbs. with an increment of .2 lb.	4.4 to 330 lbs. with an increment of .2 lb.	11 to 330 lbs. with an increment of .2 lb
Body Fat Percentage	5.0 to 60.0% with an increment of .1%	5.0 to 60.0% with an increment of .1%	N/A
Body Mass Index	7.0 to 90.0 with an increment of 0.1	7.0 to 90.0 with an increment of 0.1	N/A
Skeletal Muscle Percentage	5.0 to 50.0% with an increment of .1%	5.0 to 50.0% with an increment of .1%	N/A
Visceral Fat Level	30 levels with an increment of 1 level	30 levels with an increment of 1 level	N/A
Resting Metabolism	385 to 3999 kcal with an increment of 1 kcal	385 to 3999 kcal with an increment of 1 kcal	N/A
Body Age	18 to 80 year old with 1 year increments	N/A	N/A
Memory	90-Day	30 Readings for 4 Users (Up to 120 Total Readings)	30 Total Readings for One User
Bluetooth	N/A	✓	✓
User Profiles	4	4	1
Sensor Technology	Full Body	Foot - to - Foot	N/A
Battery	4 AA	4 AAA	4 AAA

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