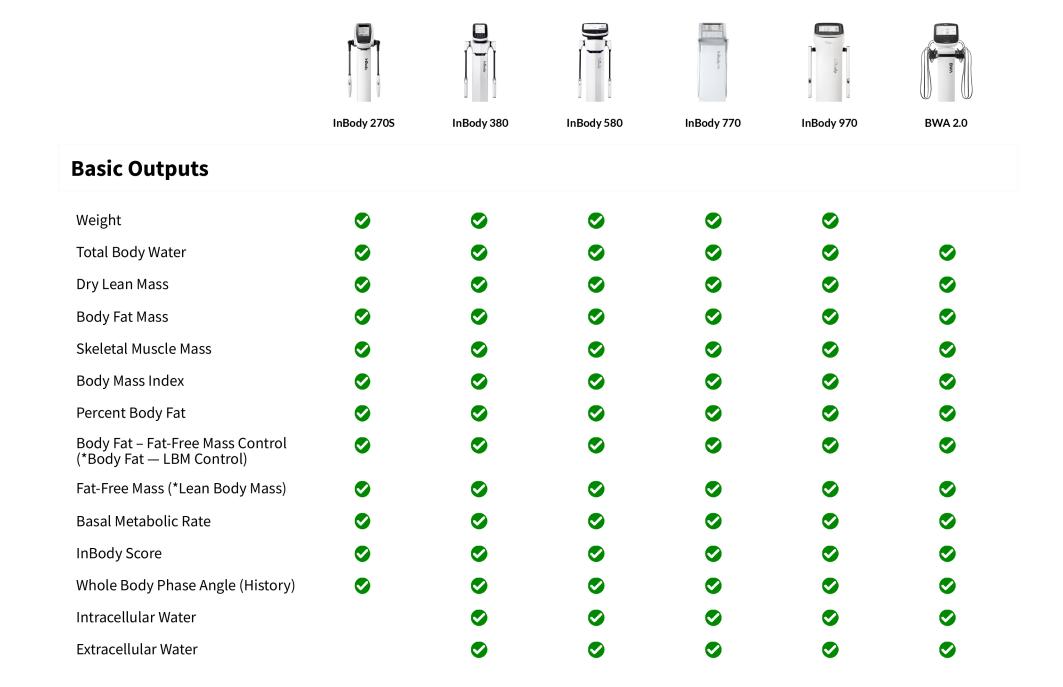
Compare InBody Models

Find the best device for your business by comparing InBody's professional body composition analyzers.





Visceral Fat Level		Ø	•	Ø	•	②
Visceral Fat Area			Ø	Ø	Ø	Ø
Segmental Outputs						
Lean Mass Analysis	•	Ø		Ø	•	•
Body Fat						Ø
ECW/TBW						lacksquare
Body Water						lacksquare
Intracellular Water						lacksquare
Extracellular Water						lacksquare
Phase Angle			Ø	Ø	•	•
History Outputs						
Weight	Ø		Ø	Ø	Ø	⊘
Skeletal Muscle Mass	Ø					Ø
Percent Body Fat	Ø					Ø
Skeletal Muscle Index	Ø					Ø
ECW/TBW						lacksquare
Whole Body Phase Angle						lacksquare
Total Body Water						

Extracellular Water					Ø	Ø
Fat-Free Mass			lacksquare			
InBody Score		Ø	⊘			
Basal Metabolic Rate						
Visceral Fat Level						
Body Fat Mass						
Fat-Free Mass Index						
Fat Mass Index						
Body Mass Index			②			
Skeletal Muscle Mass/Weight						
Research-Related Outputs	;					
Sarcopenia Parameters [†]	②			Ø		•
Blood Pressure† (Systolic, Diastolic, Pulse)						
,			Ø	Ø		Ø
Blood Pressure † (Mean Arterial Pressure, Pulse Pressure, Rate Pressure Product)	Ø	⊘	⊘	⊘	⊘	>
Blood Pressure † (Mean Arterial Pressure, Pulse Pressure, Rate	_	_		_		
Blood Pressure † (Mean Arterial Pressure, Pulse Pressure, Rate Pressure Product)	•	•		•	Ø	•
Blood Pressure † (Mean Arterial Pressure, Pulse Pressure, Rate Pressure Product) Impedance				⊘		

Fat Mass Index	②	lacksquare			
Recommended Calorie Intake per Day	•	Ø		Ø	
Calorie Expenditure of Exercise	Ø	lacksquare			
Skeletal Muscle Mass/Weight	②	lacksquare			\bigcirc
BIVA Graph		lacksquare			
Leg Lean Mass					
TBW/FFM (*TBW/LBM)		Ø	Ø	lacksquare	Ø
ICW/FFM (*ICW/LBM)		⊘	Ø	Ø	
Water Control			lacksquare		
Reactance					
Body Cell Mass					
Protein					
Minerals					
Body Balance Evaluation					
Waist Circumference					
Bone Mineral Content					
Extracellular Mass/Body Cell Mass					
Total Body Water/Weight					
Nutrition Evaluation					

Result Sheets	Body Composition, Thermal	Body Composition, Children, Thermal	Body Composition, Children	Body Composition, Body Water	Water, Research,	Body Composition, Body Water, Research, Evaluation, Comparison, Children, Thermal	
Software	LookinBody Web						
Devices	BSM 170B, BSM 270B, BPBIO 320S, BPBIO 750, InGrip	BSM 170B, BSM 270B, BPBIO 320S, BPBIO 750, InGrip, InBody Touch	BSM 170B, BSM 270B, BPBIO 320S, BPBIO 750, InGrip, InBody Touch	BSM 170B, BSM 270B, BPBIO 320S, BPBIO 750, InGrip	BSM 170B, BSM 270B, BPBIO 320S, BPBIO 750, InGrip	BSM 170B, BSM 270B, BPBIO 320S, BPBIO 750, InGrip	
Accessories	Carrying Case, USB Drive, InBody Tissues, Laser/Ink Jet Printer, Thermal Printer, Marketing Materials			USB Drive, InBody Tissues, Laser/Ink Jet Printer, Marketing Materials	USB Drive, InBody Tissues, Laser/Ink Jet Printer, Marketing Materials	Cart, External Batteries, Carrying Case, Forceps Electrodes (Adhesion Type) and Disposable Electrodes, USB Drive, InBody Tissues, Laser/Ink Jet Printer, Thermal Printer, Marketing Materials	
Draduct Specifications							

Product Specifications

Test Duration	30 Seconds	30 Seconds	30 Seconds	50 Seconds	70 Seconds	70 – 140 Seconds
Frequencies	20, 50, 100 kHz	5, 50, 500 kHz	5, 50, 250, 500 kHz	1, 5, 50, 250, 500 kHz 1 MHz	1, 5, 50, 250, 500 kHz 1, 2, 3 MHz	1, 5, 50, 250, 500 kHz 1, 2, 3 MHz
Measurements	15 impedance measurements. 3 frequencies at each of the 5 segments (RA, LA, Trunk, RL, LL)	15 impedance measurements. 3 frequencies at each of the 5 segments (RA, LA, Trunk, RL, LL)	20 impedance measurements. 4 frequencies at each of the 5 segments (RA, LA, Trunk, RL, LL)	30 impedance measurements. 6 frequencies at each of the 5 segments (RA, LA, Trunk, RL, LL)	40 impedance measurements. 8 frequencies at each of the 5 segments (RA, LA, Trunk, RL, LL)	40 impedance measurements. 8 frequencies at each of the 5 segments (RA, LA, Trunk, RL, LL)

Database

100,000 results (if member ID is utilized)