








Model	GMM-H01	GMM-H03A	GMM-H05	GMM-H08A	GMM-HJ01	GMM-HD01	GMM-H09
Picture							
Weight:							
Measure Range:	5 to 200kg	5 to 200kg	5 to 200kg	3 to 200kg	3 to 200kg	5 to 199.95kg	3 to 200kg
Division:	50g	50g	50g	50g	50g	50g	50g
Height:							
Measure Range:	80 to 195 cm	80 to 195 cm	80 to 210 cm	30 to 200 cm	83 to 210cm	83 to 210cm	90 to 195cm
Resolution:	0.5cm	0.5cm	0.5cm	0.5cm	0.5cm	0.1cm	0.5cm
Height Rod:	Retractable	Not adjustable	Not adjustable	Foldable	Retractable	Retractable	Retractable
Height sensor type:	Ultrasonic	Ultrasonic	Ultrasonic	Ultrasonic	Mechanical	Mechanical	Ultrasonic
BMI/body fat Function:	Yes	Yes	Yes	Yes	Yes	No	Yes
LCD display size:	102.5 x 67.5mm	70 x 80mm (blue light)	90 x 90mm (blue light)	70 x 80mm (blue light)	78 x 40mm	85.5 x 41mm	68 x 44mm
Thermal printer:	No	No	Yes	Have BMI function but no body fat function	No	No	No
Scale Platform:	44 x 34 cm	39.5 x 36 cm	42 x 37 cm	42 x 37 cm	34.4 x 44.1cm	52.9 x 40cm	37.0 x 50.0cm
Data Export Function:	No	RS232 port connect to computer with software	RS232 port connect to computer with software	RS232 port connect to computer with software	No	No	RS232 port connect to computer with software
Power by:	4 x AAA Batteries or Power Adapter	Power Adapter	Power Adapter	Power Adapter	4 x AAA Batteries	Build-in rechargeable lithium battery/ Power Adapter	Power Adapter
Material:	ABS Plastic and Aluminium Rod	8mm tempered glass platform, ABS Plastic and Aluminium Rod	ABS Plastic and Aluminium Rod	ABS Plastic and Aluminium Rod	Glass platform and Aluminium Rod	ABS Plastic and Aluminium Rod	ABS Plastic and Aluminium Rod
Total net weight:	6 KG	15 KG	17 KG	17 KG	8KG	14.9KG	11.2KG