

Model	GMM-H01	GMM-H03A	GMM-H05	GMM-H08
<b>Weight:</b>				
<b>Measure Range:</b>	5 to 200kg	5 to 200kg	5 to 200kg	3 to 200kg
<b>Division:</b>	50g	50g	50g	50g
<b>Height:</b>				
<b>Measure Range:</b>	80 to 195 cm	80 to 195 cm	80 to 210 cm	30 to 200 cm
<b>Resolution:</b>	0.5cm	0.5cm	0.5cm	0.5cm
<b>Height Rod:</b>	Able to lower down for easy transport or storage.	Station	Station	Foldable
<b>BMI Function:</b>	Yes	Yes	Yes	Yes
<b>Methods of measurement of Body Fat:</b>	Four points contact electrode, bioelectrical impedance analysis (BIA)	Two points contact electrode at two sides of LCD display, using bioelectrical impedance analysis (BIA)	Four points contact electrode, bioelectrical impedance analysis (BIA)	N.A.
<b>ON / OFF Voice Function:</b>	Yes	Yes	Yes	Yes
<b>Auto zero-Auto off Function:</b>	Yes	Yes	Yes	Yes
<b>LCD display size:</b>	102.5 x 67.5mm	70*80mm (blue light)	90*90mm (blue light)	70*80mm (blue light)
<b>Thermal printer:</b>	No	No	Yes	Yes
<b>Scale Platform:</b>	44 x 34 cm	39.5 x 36 cm	42 x 37 cm	42 x 37 cm
<b>Output Function:</b>	No	RS232 port connect to computer with GMM copyright interface software	RS232 port connect to computer with software	RS232 port connect to computer with software
<b>Power by:</b>	4*AAA or AC adaptor	AC adaptor	AC adaptor	AC adaptor
<b>Material:</b>	ABS Plastic and Aluminium Rod	8mm tempered glass platform, ABS Plastic and Aluminium Rod	ABS Plastic and Aluminium Rod	ABS Plastic and Aluminium Rod
<b>Total scale weight:</b>	6 KG	15 KG	17 KG	17 KG