



The digital display illumination incubator is also called a light incubator or plant growth incubator. It is widely used in microbial tissue and cell culture, seed germination, seedling-raising test, plant cultivation, insect and small animal feeding, etc. It can accurately simulate different environmental and climatic conditions.

Technical Data

Temperature control range: 10-65°C, with both heating and cooling functions.
(With illumination 5-50°C; without illumination 10-50°C.)

Temperature fluctuation: 0.1°C

Temperature uniformity: 1°C

Illumination: Customized(0-12000Lx/0-15000Lx/0-25000Lx/0-3000Lx);

Shelf: 2 pcs.

Model	Power Supply	Capacity (L)	Input Power (W)	Product Size (mm)	Working Chamber Size (mm)
MGZ-150	AC 220V/ 50Hz	150	2300 W	700 x 640 x 1480	500 x 400 x 750
MGZ-250	AC 220V/ 50Hz	250	2500 W	780 x 745 x 1560	580 x 500 x 850
MGZ-400	AC 380V/ 50Hz	400	3200 W	880 x 780 x 1810	680 x 550 x 1050
MGZ-800	AC 380V/ 50Hz	800	3500 W	1475 x 890 x 1780	965 x 580 x 1430

