



## Illumination Incubator

### SPX-250G

- ◆Thermostatic equipment with lighting.
- ◆Microprocessor control temperature and timer
- ◆LCD display temperature and timer
- ◆Stainless steel inner, with door lock.
- ◆The glass door is convenient for observation.
- ◆Used in animalcule histolytic cultivation

### Safety Mechanism:

- ◆Over temperature alarm
- ◆Automatic alarm after operation



SPX-250G

Model	SPX-150G	SPX-250G	SPX-300G	SPX-600G
Capacity	186L	250L	300L	600L
Temperature range	No illumination 5-50°C		with illumination 10-50°C	
Temperature accuracy	±0.5°C	±0.5°C	±1°C	±1°C
Heating power	100W	142W	800W	1200W
Compressor power	124W	200W	200W	320W
Illumination	≥2500Lux	≥2500Lux	12000Lux	12000Lux
Timer	0-9999min	0-9999min	0-9999min	0-9999min
Voltage	220V 50Hz	220V 50Hz	220V 50Hz	220V 50Hz
Dimension(mm)	550x530x1540	610x540x1700	680x660x1690	900x800x1850
Package(mm)	650x620x1640	710x650x1800	770x750x1820	1000x900x1920
G.W./N.W.	92/64kg	113/78kg	150/110kg	240/175kg

## Mould Incubator

### MJ160

- ◆Disinfection by ultraviolet light
- ◆Microcomputer intelligent temperature control, accurate and reliable, LCD display temperature
- ◆Stainless steel chamber with safety lock and LCD time display
- ◆Working room with lighting, intuitive and clear

### Safety Mechanism:

- ◆Over temperature alarm, automatic alarm after operation

### Scope of application:

- ◆Environmental protection, health and epidemic prevention, drug testing, agriculture, livestock, fisheries and other scientific research, universities, production departments.



MJ160

MJ250

Model	MJ160	MJ250
Capacity	186L	250L
Temperature range	5-50°C	5-50°C
Temperature accuracy	±1°C	±1°C
Heating power	100W	142W
Compressor power	124W	200W
Ultraviolet power	30W	40W
Timer	0-9999min	0-9999min
Voltage	220V 50Hz	220V 50Hz
Dimension(mm)	550x530x1630	610x540x1700
Package(mm)	650x620x1740	710x650x1800
G.W./N.W.	92/64kg	113/78kg