



WATER JACKETED INCUBATOR BIWJ-203

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With mirror finished stainless steel and intelligent features, our product is a perfect solution for stable incubation processes. These incubators work reliably maintaining a uniform flow of air with its high quality fan ensuring a smooth operation.

Used in Tissue Engineering, Vitro fertilization, Cell Culturing, Tissue culturing, Mammalian cell research, Oncology studies..

Also known as Laboratory Incubator Water Jacketed.

BIWJ-203 WATER JACKETED INCUBATOR

Microprocessor based PID temperature controller

LED display

Precise circulation system ensures temperature uniformity

Stainless steel interior and cold rolling steel with electrostatic spraying exterior

Double sealing door with reinforced glass inner door with silicon rubber seal and outer door with magnetic rubber seal

Over temperature protection, timer setting and low water-level indicator

SPECIFICATIONS

Model	BIWJ-203
Capacity	252 L
Temperature Range	RT+5-65°C
Temperature Fluctuation	±0.5°C
Temperature Uniformity	±0.5°C
Temperature Resolution	0.1°C
Timer Range	1-9999 min
Load per shelf	15 kg
Internal Dimension	600Wx600Dx700H mm
Exterior Dimension	720Wx720Dx990H mm
Package Size	880x840x1100 mm
Display	LED
Shelves	2
Weight	70/88 kg
Power	1030 W
Power Supply	220V, 60Hz



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