

### GENERAL WATER BATH (NB-301/ NB-301L)

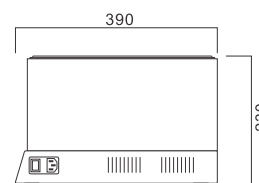
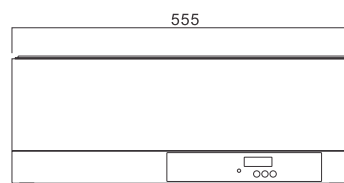
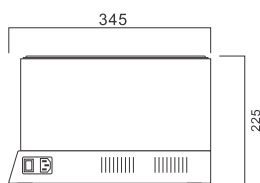
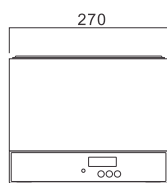
By maintaining constant temperature, water bath is suitable for fat examining, cell incubating, ferment reaction, solvent extraction engaged in clinic, medical technology, pharmacy, micro-biology.



NB-301



NB-301L



## Features

- Artificial intelligence system (NB TAC Sys) which maintains precise thermostatic condition is controlled by MICOM.
- High Temperature humanity and details by intelligent thermostat even though in the case of no water circulation.
- The heater for chamber is located outside bottom of water chamber, not inside chamber.
- LED indicates temperature, speed, time and state of power failure.
- Convenient adjustment of water level with engraved level scale in chamber.



## Specification



Items	Unit	NB-301	NB-301L
<b>Temperature</b>			
range	°C	Ambient +5°C to 99°C	Ambient +5°C to 99°C
accuracy	°C	±0.5°C at 37°C	±0.5°C at 37°C
controller	°C	Microprocessor Digital PID	Microprocessor Digital PID
<b>Bath capacity</b>	liter	Max 10 liter Level 6,5 liter	Max 20 liter Level 13 liter
<b>Dimensions</b>	mm		
in	mm	240(W)x300(D)x150(H)mm	500(W)x290(D)x150(H)mm
out	V/Hz	270(W)x345(D)x225(H)mm	555(W)x390(D)x230(H)mm
<b>Power</b>	kg	110/220V, 50/60Hz, 300W	110/220V, 50/60Hz, 600W
<b>Weight</b>		7kg	14kg