



## ตู้บ่มเชื้อ CO2 Incubator รุ่น BPN Series

### Specifications

Model	BPN-80CRH(UV)	BPN-150CRH(UV)	BPN-240CRH(UV)
Electrical Requirement	220V 50Hz		
Power Consumption	500W	750W	950W
Heating Method	Air-jacketed, PID Control		
Temperature Range	RT+5~55°C		
Ambient Temperature	RT+5~30°C		
Temperature Stability	±0.1°C		
CO <sub>2</sub> Range	0~ 20% V/V		
CO <sub>2</sub> Control Resolution	±0.1%(IR sensor)		
CO <sub>2</sub> Recovery	(Door open 30s,recovery to 5%) ≤ 3min		
Temperature Recovery	(Door open 30s,recovery to 37°C ) ≤ 8min		
Humidity Method	Natural vaporization > 95%		
Chamber Volume	80L	155L	233L
Interior Dimension(mm)W×D×H	400×450×500	480×530×610	600×630×670
Exterior Dimension(mm)W×D×H	590×687×790	670×767×880	788×837×940
Shelves	2(pcs)	3(pcs)	3(pcs)

### Options:

- Humidity Display

- CO<sub>2</sub> pressure releasing valve



- RS485 connector

