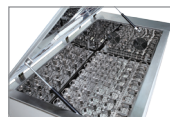


Shaking Incubator(LCD)

Microprocessor controller (with timing function)

Features:

- Large LCD screen to display more data at same time
- Stainless-steel chamber and platform, easy to clean.
- Big observation windows
- Microprocessor controller for temperature and shaking speed with timing function.
- Smooth start and stop system prevents liquid spillage
- Auto-controller of fan speed to prevent damage to the samples
- Safety door switch, auto pause operation when door is opened
- R134a refrigerant, imported compressor and fan motor
- High effective filter provides filtration of bacteria and dust (option)
- Temperature-limiting alarm system, auto switch off when over-temperature. (option)
- RS485 connector can connect computer record and inspect the parameters and the variations of temperature (option)



Options:

- Intelligent programmable temperature controller(LCD)
- Printer
- RS485 connector and software
- Filter

Specifications

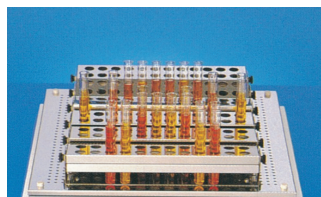
Model	HZQ-211 HZQ-311	HZQ-211C HZQ-311C
Electrical Requirement	220V 50Hz	
ShakingSpeed Range	40~300r/min	
Amplitude	20mm	
Temperature Range	RT+5~65℃	4~65℃
Display Resolution	0.1℃	
Power Consumption	1050W 1550W	1300W 1800W
Platform Size	750×460 920×500	750×460 920×500
Timing Range	1~5999min	



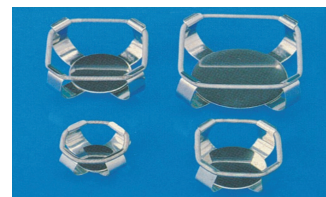
450*450mm Platform
(For THZ-300, WZS-200A) ---Article No:3061
Made of stainless steel
Used for flask clamp and tube holder.
Maximum of flask clamp
350*350 platform
2L 6(pcs), 1L 8(pcs)
500ml 15(pcs), 250ml 18(pcs)
100ml 25(pcs), 50/25ml 49(pcs)



400*340mm Platform
(for WSZ-100A, THZ-98A, HZQ-F160AC)
Made of stainless steel
Used for flask clamp and tube holder.
Article No: 3062
Tube holder
Made of stainless steel, 24 tubes for each holder
Article No:
3078 160×φ 16/17mm
3079 100×φ 16/17mm



350*350 platform
(for THZ-100)---- Article No:3063
Maximum of flask clamp:
1L 5(pcs), 500ml 9(pcs)
250ml 13(pcs), 100ml 16(pcs)
50ml 28(pcs),



Flask clamp
Made of stainless steel
Article No:
3073 -----100ml flask
3074 -----250ml flask
3075 -----500ml flask
3076 -----1000ml flask
3077 -----2000ml flask