



HD-80 with 40x150 bottle shown



HD-80

This hybridization incubator offers high performance with precise temperature control, safety and convenience. The bottle carousel is removable for easy cleaning of the chamber. Maximum of 8 x 300mm bottles can be stored within the chamber. Forced air convection ensures that the air is effectively distributed within the chamber. Temperature control is held precisely by digital PID controller which shows desired set temperature and actual internal temperature. Tempered glass window allows the user to view the contents of the chamber without loss of conditions. Simple rotator speed by turn dial and rpm shown by analogue tachometer.

Model	HD-80
Capacity	22 litres
System	Forced Air Flow
Shaking Style	Rotating
Rotation Speed	5~50 rpm
Temperature Range	Ambient +5°C to 70°C
Temperature Uniformity	1°C at 37°C
Temperature Control	PID
Bottle Capacity	4 supplied / 8 maximum
Internal Material	Stainless Steel
Inner Dimensions	350x250x250 (wxdxh mm)
Outer Dimensions	440x430x430 (wxdxh mm)
Weight	30kg

Glass hybridization bottles available in three sizes:

Bottle Sizes (mm)	40x150	40x200	40x300
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