

GEN-IVF WSTM



IVF Chamber Workstation



IVF Gen

Contribution 2 next Generation



GEN-IVF WS™



Best ivf chamber system, user-friendly



Air

HEPA



Heater

37.0°C



Incubation

CO₂ + O₂

Clean Air

Quiet filter system

Unlike conventional clean benches, GEN-IVF WS is equipped with a special FFU System which gives the least stress to ovals or embryos because of its low vibration and noise. The sophisticated design allows the most convenient service for Prefilters and HEPA filters without moving any instruments inside.

Heater

Free workspace

GEN-IVF WS has a completely heated tabletop. The flat surface allows free and quick handling of dishes without any uneven steps.

Incubation

Gas Flow meter Humidifier Incubator Hood

GEN-IVF WS offers the best cultivation environment with gas supply system, gas humidification, and special glass hood for dish incubation.

Data Archive

LCD Monitor CCD Camera AV Port



- Nikon Microscope installed
- can customize with your own Microscope
- high resolution CCD Camera
- monitored images can be stored through AV port (standard)



Specifications

Product	GEN-IVF WS™
Dimensions(WxDxH)	1000 x 650 x 1700mm
Microscope(Optional)	Nikon SMZ1270 (Halogen lamp)
Working Area(WxD)	Inside 970 x 520mm
Warm Area	770x430, Temperature 25~50℃
Incubation(Optional)	Mini Chamber / Humidified gas / Pre-mixed gas
CCD System(Optional)	CCD Camera, 17" Color Monitor
External	Stainless steel / Polycarbonate
Lamp	30W LED
HEPA Filter	Remove 99.97% of all airborne particles down to 0.3μm
Power	220V
Weight	100Kg

* To improve the performance of equipment specifications may change without notice.



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