

ASTECC BENCH-TOP Incubator EC-9

Individual Culture

Small Footprint

Fast Recovery



Made in Japan

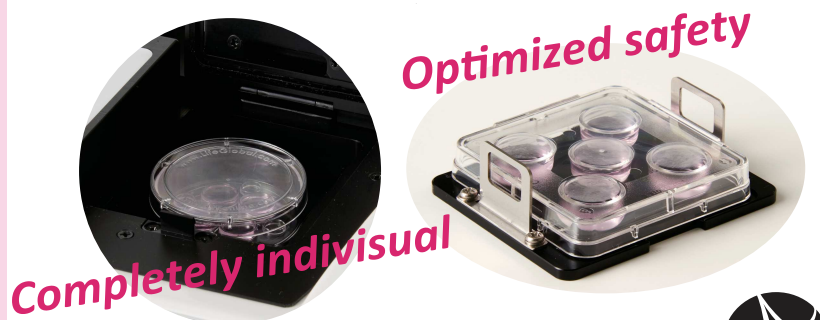


Standard basestand will be available soon

Specifications: EC-9

External dimensions	530 x 580 x 170 mm
Number of chambers	9 Chambers
Size of chamber	72 x 84 x 17 mm
Temperature range	36 ~ 39 °C
Operational environment	20 ~ 30 °C
Temp. accuracy	±0.1 °C at 26°C ambient
Temp. uniformity	±0.1 °C at 26°C ambient
CO ₂ fluctuation range	±0.1 %
CO ₂ control range	0.0 ~20.0 %
O ₂ fluctuation range	±0.5 %
O ₂ control range	2.0 ~ 18.0 %
Power	115V/1.5A 230V/0.8A 50/60 Hz
Weight	30 kg
Classifications	EN61010-1:2010 IEC61326-1:2013 IEC61000-3-2:2014 IEC61000-3-3:2013

- ★ Heated lid and bottom in every chamber
- ★ Tri-gas (CO₂, O₂ and ambient air) system
- ★ 9 separated and independent chambers
- ★ Fast temperature and gas recovery
- ★ Unique stylish designed FRP body
- ★ Pre-heated mixed gas in built-in gas tank
- ★ Long life CO₂ and O₂ sensors
- ★ Good post-PGS incubator



Completely individual

Optimized safety

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