

MN-2

MINI Bench Top Incubator
MINI maximizes your lab



Thermal environment is optimally sheltered with a heated top and bottom of the chamber. An Observation window inherited from the EC6S model is incorporated in the Mini for a "non-disturbed" culture environment.

The ergonomic latch tightly fortifies the chamber to ensure there is no leakage of the mixture gas which could harm the culture inside.

The MINI provides more versatility with its size and compatibility with the requirements for a successful cell culture. Each chamber is designed for both dry and humidified incubation.



"Tiny" but "Mighty",
It has it all!

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Gas flow can be shut off by pressing the big green button when the MINI is not in use to save on gas consumption.

SPECIFICATIONS

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External dimensions (mm)	W292 x D392 x H166	Humidity	90%+
Number of chambers	2	Humidity system	Natural evaporation
Usable dim. of chamber (mm)	W108 x D180 x H19	Required gas	Pre-Mixed
Weight	10kg	Power	AC110-115V 2A (Max) 50/60Hz AC220-240V 1A (Max) 50/60Hz
Operational environment	24~28C		
Temp. accuracy	+-0.1C		
Temp. uniformity	+-0.2C		



[Please contact us below]

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