

MICRO Q TECHNOLOGIES

BOVINE

SLIDE WARMER WARM STAGE

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PLATFORMS FEATURE

- Active Ultra-Precision Heating
- Temperature control range 20° C to 45° C
- Ambient Temperature range 0° C to 45° C
- Microprocessor Controlled Heat Pump



- Temperature Control Resolution = 0.0625° C
- Temperature LCD Display Resolution = 0.1° C
- Integrated Power Supply

SLIDE WARMER WARM STAGE

Micro Q lab slide warmer provides ultra-precise temperature control of oocytes after the ovum pick up process and during the IVF embryo development process. The temperature can be adjusted at 0.1 C increments and the offset point can be adjusted at 0.01C increments. It is powered by very compact controller and power supply which maximizes the desk top space.

WARM STAGE DIMENSIONS

- Length: 11 inches
- Width : 8.5 inches
- Height: 0.5 inches
- Supplied with 110V - 240V power supply



LOCATION

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