



Nova™

The First Adjustable Microcinerator

The Nova Microcinerator is designed to sterilize metal inoculating loops and needles without using an open flame, eliminating aerosaling of micro-organisms. The infrared heat is safer than traditional Bunsen burners as it requires no gas to operate. The cast aluminum tripod base design and suction cup feet ensure the units stability. After reaching its optimum sterilization temperature of 815°C (1500°F), the loop or needle is sterilized in 5-7 seconds. No need to wait until the loop or needle turns red. The heating element is protected by a perforated stainless steel cowl. Convenient storage for 6 loop holders is provided on the base.

Unlike other models with fixed burner assemblies, the Nova Microcinerator can be adjusted to 5 different positions in 8° (-8° - +32°). This ergonomic design will reduce hand fatigue by allowing the user to access the burner from multiple positions.

UL & CE Approved

Cat. No.	Description
S3010	100V Microcinerator
S3011	120V Microcinerator
S3022	220V Microcinerator
S3024	240V Microcinerator
S3010H	100V Replacement Heater Element
S3011H	120V Replacement Heater Element
S3022H	220V Replacement Heater Element
S3024H	240V Replacement Heater Element



Economical - No Gas or other fuels required to operate



Ergonomic - Adjustable lever allows inoculation from several angles



Safe - No open flame to prevent dangerous laboratory hazards

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