

UVILink™ UV Crosslinker



UV MASTER TECHNOLOGY

Highly concentrated UV radiations.



EASY TO HANDLE

Spacious UV exposure chamber in stainless steel.



LONG LIFETIME

Protective quartz disk on the UV sensor cell.



ONDULEX REFLECTOR

Reflect the maximum UV output.

About Uvitec UVILink™ Ultraviolet Crosslinker

The UVILink is a UV irradiation system, mainly dedicated to the linking of nucleic acid to membranes and elimination of PCR contamination. Its innovative design ensures unique features.

UVILink™ Ultraviolet Crosslinker

Model	Wavelength (nm)	Filter Size (mm)	Power (W)	Type
CL-508.G	254	505 x 415 x 280	8w x 5	UV
CL-508.M	312	505 x 415 x 280	8w x 5	UV
CL-508.BL	365	505 x 415 x 280	8w x 5	UV

Applications include:

- Fixing nucleic acids to nylon or nitrocellulose membranes
- Southern or Northern blotting, dot blotting, and colony or plaque lifts
- Eliminate or reduce PCR contamination
- Nicking DNA stained with Ethidium Bromide on agarose gels
- Gene mapping for creating cleavage inhibiting thymine dimers
- Screening RecA mutation
- Ultraviolet curing of polymers, adhesives, and inks
- Ultraviolet sterilization