

GC-1 Laser Cleaning System

This laser system is designed and built to safely and efficiently clean works of art and architecture.

- 70W 1064nm air-cooled laser cleaning system.
- Offers precise control over the level of cleaning.
- Virtually maintenance free system.
- Made in the USA.
- All stainless steel and aluminum construction.
- Operating temperature 0-40°C (32-104°F)
- No hot spots = even cleaning.
- Efficient and unique high speed scanning.
- Compact and lightweight design.
- System measures only 16.25" wide, 29" long, and 22" tall.
- Can easily be carried up a scaffold by two people.
- Plugs into a standard 110V outlet and automatically conforms to any outlet power worldwide such as 220V.
- 3-5 meter delivery cable from laser body to scanner.
- Variable power levels and fluence.
- Pulse Duration = tunable from 10ns - 250ns.
- Pulse frequency (repetition) of up to 1,000,000Hz.
- Variable focal depth and spot size.
- Interchangeable focal lenses.

Laser Cleaning Service Provider:



CSOS
WeSaveArt.com

